BV(DU) COLLEGE OF AYURVED, PUNE-411043 (MH- INDIA)

MCQ- PG Entrance-SAMHITA & BASIC PRINCIPLES

1	Kasa in old age is				
	A)	always Sankramak	B)	always Aupasargik	
	C)	always Yapya	D)	always Nidanarthakar vyadhi	
2	Ag	asati Haritaki is described in		Chikitsa.	
	A)	Vatarakta	B)	Udara.	
	C)	Visarpa.	D)	Kasa	
	1	77 1 111 1			
3.		Kasa should be treated as emergence	:y.		
	A)	Kshataja	B)	Kshayaja	
	C)	Vataja	D)	Old age related	
4.	Va	ta Pitta dominant Visarpa is called			
	A)	Agni	B)	Kardama	
	C)	Granthi	D)	Nichaya	
5.	Do	she. Duchyo of following two diseases		du Hou	
J.	+	sha - Dushya of following two disease Kushtha- Prameha	_		
	(A) (C)	Vatarakta – Visarpa	B)	Prameha - Vatarakta Visarpa- Kushtha	
	(U	vatarakta – visarpa	עם ו	V Isarpa- Kushtna	
6.	Vis	sarpa developed internally is		-	
	A)	Gambhira	B)	Mrudu	
	C)	Uttana	D)	Daaruna	
7.	Up	adrava is developed			
	A)	After development of disease	B)	With development of disease	
	C)	Anytime irrespective development of disease	D)	Only when disease is Asadhya	
8.	In '	Visarpa, Chikitsa proh	ibits	Twak – Mamsa – Snavu- Samkleda	
		Rakta Mokshana	B)	Vamana	
	C)	Basti	D)	Lepan	
9.	Vis	sha is "Marmaghna" due to		Guna.	
	A)	Laghu	B)	Teekshna	
0/1	(C)	Ushna	D)	Vishada	
10.	Pro	perties of Ojas are totally opposite to		erties of	
	A)	Visha and Arishta	B)	Madya and Pramathya	
	C)	Arishta and Pramathya	D)	Visha and Madya	
11.	"D	hwansak" disease is related to			
	A)	Alcohol consumption	B)	Shwasa disease	
	C)	Unmaad disease	D)	Poisoning – Sthavara Visha	

12.	is not Vranasthan as mentioned in Charak Samhita Vrana Chikitsa Adhyay.				
	A)	Mamsa	B)	Kandara	
	C)	Asthi	D)	Snaayu	
13.	In Charak Samhita Trimarmeeya Chikitsa chapter, Chakrapani explains the term 'Mahaagada' as				
		निश्चितरूपेण असाध्य व्याधिः	B)	निश्चितरूपेण व्याधिसंकरः	
	C)	महामर्मबस्त्यादिव्यापकव्याधिः	D)	निश्चितरूपेण वातव्याधिः	
14.		per Charak Samhita has a type a			
	A)	Mutrakrichcha	B)	Vatarakta	
	C)	Khalitya	D)	Hridrog	
15.	In (Charak Samhita, Mayur Ghrita is pres	cribe	ed for	
	A)	Shiroroga	B)	Hridrog	
	C)	BastiRoga	D)	Udavart	
16.		Nasya is advisable in Kru	ımija	Shiroroga.	
	A)	Teekshna	B)	Snehana	
	C)	Stambhana	D)	Shamana	
17.	Kł	nadiradi Tailam is useful in diseases of	`		
	A)	Kshudra Kushtha	B)	Mukharoga	
	C)	Kshudra Roga	D)	Karnaroga	
18.	T I.m	ystambha is of tymos			
10.		ustambha is of types.	D	D1 . A 1	
	A) C)	3 - as per Dosha Only One	B) D)	2 - as per Dhatu Aashray 2 - as per Nija – Agantu	
	(U	Only One	ט)	2 - as per Nija – Againu	
19.		diet is advisable in Urustan	nbha.		
	A)	Ushna	B)	Ruksha	
	C)	Laghu	D)	Alpa Matra	
20.	Fol	lowing Vata Vyadhi has Vega- Avega	Ava	stha	
	A)	Danadak	B)	Ardit	
	C)	Sarvang Roga	D)	All Vata Vyadhi	
	- /	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	
21.	Ksl	hara paan is prescribed for			
	A)	Koshthagata Vata	B)) Mamasagata Vata	
	C)	Anyanya-aavaran of Vata	D)	Dhatukshayajanya Vata Prakop	
22.		is prescribed for Ashthi-m	ajja-	gata vata.	
	A)	Yamak Sneha	B)	Trivrit Sneha	
	C)	Maha Sneha	D)	Majja	
23.	Δο	s mentioned in Charak Samhita, follow	vino	is synonym of Vatarakta	
20.	A)	Khuda	B)	Balaas	
	C)	Aadhya Vata	D)	Each of these	

A) Twak-Mamsa B) Mamsa - Majja C) Majja- Asthi D) Asthi - Twak	24.	24. Ashraya of Uttana Vatarakta are				
Aswapna is Upadrava of B Urustambha C Gulma D Dandak		A) Twak-Mamsa	B)	Mamsa -Majja		
A) Vatarakta B) Urustambha C) Gulma D) Dandak		C) Majja- Asthi	D)	Asthi – Twak		
A) Vatarakta B) Urustambha C) Gulma D) Dandak						
C Gulma D Dandak	25.	Aswapna is Upadrava of				
Death due to severe pain may occur in		A) Vatarakta	B)	Urustambha		
A) Madatyaya B) Kaasa C) Vatarakta D) Halimak 27. "Jeevaniya Ghrita" is mentioned in ———————————————————————————————————		C) Gulma	D)	Dandak		
A) Madatyaya B) Kaasa C) Vatarakta D) Halimak 27. "Jeevaniya Ghrita" is mentioned in ———————————————————————————————————						
C) Vatarakta D) Halimak 27. "Jeevaniya Ghrita" is mentioned in	26	Death due to severe pain may occur in				
27. "Jeevaniya Ghrita" is mentioned in ———————————————————————————————————		A) Madatyaya	B)			
A) Raktapitta B) Madatyaya C) Jwara D) Vatarakta 28 "Sukumara Tailam" described in Vatarakta Chikitsa is also useful in		C) Vatarakta	D)	Halimak		
A) Raktapitta B) Madatyaya C) Jwara D) Vatarakta 28 "Sukumara Tailam" described in Vatarakta Chikitsa is also useful in		,				
C) Jwara D) Vatarakta 28 "Sukumara Tailam" described in Vatarakta Chikitsa is also useful in	27.	"Jeevaniya Ghrita" is mentioned in		Chikitsa Chapter.		
28 "Sukumara Tailam" described in Vatarakta Chikitsa is also useful in————————————————————————————————————		A) Raktapitta	B)	Madatyaya		
A) Ekanga Vata B) Kshata Ksheena C) Manya Stambha D) All of above 29. Vasa Ghrita mentioned in Raktapitta contains		C) Jwara	D)	Vatarakta		
A) Ekanga Vata B) Kshata Ksheena C) Manya Stambha D) All of above 29. Vasa Ghrita mentioned in Raktapitta contains		I				
C) Manya Stambha D) All of above	28	"Sukumara Tailam" described in Vatarak				
29. Vasa Ghrita mentioned in Raktapitta contains						
A) Vasa leaves B) Vasa root C) Vasa stem D) Vasa Panchang		C) Manya Stambha	D)	All of above		
A) Vasa leaves B) Vasa root C) Vasa stem D) Vasa Panchang						
C) Vasa stem D) Vasa Panchang	29.	Vasa Ghrita mentioned in Raktapitta cont	tains-			
30. Intake of all 8 types of urine is effective treatment for		A) Vasa leaves	B)	Vasa root		
A) Hikka-Shwas C) Aamaja Trushna D) Udar 31. According to Nyaya Chandrika Teeka, Lakshana is mainly of two types A) Dosha Lakshan – Vyadhi Lakshan C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha B) Ushna 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. B) Ushna		C) Vasa stem	D)	Vasa Panchang		
A) Hikka-Shwas C) Aamaja Trushna D) Udar 31. According to Nyaya Chandrika Teeka, Lakshana is mainly of two types A) Dosha Lakshan – Vyadhi Lakshan C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha B) Ushna 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. B) Ushna						
31. According to Nyaya Chandrika Teeka, Lakshana is mainly of two types A) Dosha Lakshan – Vyadhi Lakshan B) Purvaroop - Upadrava C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha B) Ushna 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna	30.		reatn	nent for		
31. According to Nyaya Chandrika Teeka, Lakshana is mainly of two types A) Dosha Lakshan – Vyadhi Lakshan B) Purvaroop - Upadrava C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna Ushna						
A) Dosha Lakshan – Vyadhi Lakshan B) Purvaroop - Upadrava C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D)) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna		C) Aamaja Trushna	D)	Udar		
A) Dosha Lakshan – Vyadhi Lakshan B) Purvaroop - Upadrava C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D)) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna	0.4					
C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna	31.	According to Nyaya Chandrika Teeka, L	aksh	ana is mainly of two types		
C) Vyadhi Lakshan – Arishta Lakshan D) Upadrava – Arishta Lakshan 32. 32. As per Sushrut Samhita, Apatanak developed due to is Asaadhya. A) Garbhapaat B) Ati Rakta Srava C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna		A) Dosha Lakshan – Vyadhi Lakshan	B)	Purvaroop - Upadrava		
A) Garbhapaat C) Abhighat B) Ati Rakta Srava D) each of A, B, C 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna		C) Vyadhi Lakshan – Arishta Lakshan	D)	Upadrava – Arishta Lakshan		
A) Garbhapaat C) Abhighat B) Ati Rakta Srava D) each of A, B, C 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna						
C) Abhighat D) each of A, B, C 33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna	32.	32. As per Sushrut Samhita, Apatanak de	velop	ped due to is Asaadhya.		
33. 33. Continuous climate is favorable for manifestation of Shleepad. A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D)) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna		A) Garbhapaat	B)	Ati Rakta Srava		
A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna		C) Abhighat	D)	each of A, B, C		
A) Hot B) Cold C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna						
C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna	33.	33. Continuous climate is favora	ıble f	or manifestation of Shleepad.		
C) Rainy D) Sadharan 34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna		A) Hot	B)	Cold		
34. In Agantu Vrana, the first treatment should be A) Sheet B) Ushna C) Snigdha D)) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna	07/	,	- :			
A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna		1 / 1				
A) Sheet B) Ushna C) Snigdha D) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna	34.	In Agantu Vrana, the first treatment shou	ld be			
C) Snigdha D)) Ruksha 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna						
 35. For Pakvashayagata Vata, Sushrutacharya prescribes Pradhan Aahar. A) Snigdha B) Ushna 		, , ,				
A) Snigdha B) Ushna		O/ Siligula	ט)	/ Kuksiia		
A) Snigdha B) Ushna	35	For Pakvashavagata Vata Sushrutashara	a nre	escribes Pradhan Aahar		
7	JU.	.				
C) Madhura D) Lavan		, , ,	- :			
		C) Madhura	D)	Lavan		

36.	Unmardan is treatment for Vata as mentioned in Sushrut Samhita.				
	A)	Rakta gata	B)	Tvak gata	
	C)	Snayu gata	D)	Sira gata	
37.	The	e time specified for Sneha-dharan in S	hirog	ta Vata isMatra.	
	A)	1000	B)	800	
	C)	600	D)	400	
38.	Ac	harya Sushrut prescribes F	Prade	ha for Rakta-Prabal Vatarakta.	
	A)	Hot	B)	Cold	
	C)	Moderate	D)	Extreme cold.	
	1				
39.		Nasya is mentioned for Manya	stam		
	A)	Vata-nashak	B)	Kaph-nashak	
	C)	Vata-Kapha nashak	D)	Rakta-prasadak	
40	40	A 1: 4 - C 1 4 - 4 A - 11 4 - 2 :			
40.		According to Sushrut, 'Aadhyavata' i		Urustambha	
	A) C)	Medo-roga Vatarakta	B) D)	Prameh Prameh	
	(U	Vatarakta	ט)	Framen	
41.	41.	In Sushrut Samhita, Navayas Loha is	ment	tioned in Chikitsa chapter.	
	A)	Raktapitta	B)	Pandu	
	C)	Medoroga	D)	Prameha Pidaka	
	- /	and the same of th			
42.	'Sr	avi Arsha have dominance of			
	A)	Rakta	B)	Pitta	
	C)	Rakta + Pitta	D)	Pitta + Kapha	
	1				
43.	स	वातगुल्महृद्रोगप्लीहाशंकी च मानवः ॥ this i	s me	ntioned in diagnosis of	
	A)	Grahani	B)	Atisar	
	C)	Udar	D)	Pakvashaya gata Vata	
4.4		2 1 1 (4 11)			
44.		r one month duration, "Amrutvalli dec		_	
		malaki Yusha for lunch" this diet is pr			
	A)	Kushtha	B)	Prameha	
	C)	Pandu	D)	Sthuolya	
45.	As	per Sushrut Samhita, Accha Sneha is 1	nresc	ribed for a person	
				<u> </u>	
	A)	having Krura Koshtha	B)	of Vata Prakruti	
	C)	having Teekshna Agni	D)	to whom Sneha is Saatmya	
40	""	1: W-l Cl. 't "' :		Clubb	
46.		nuhi Ksheera Ghrita" is mentioned in -			
	A)	Urustambha	B)	Madatyaya	
	C)	Tamak Shwas	D)	Uadar	
	•		•	•	

47.	'Mashi-Varna' and 'Ushna' Mutra – is the characteristic ofPrameha.					
	A)	Ksharameha	B)	Kaalameha		
	C)	Neelameha	D)	Raktameha		
48.	Pundarika is the type of					
	A)	Prameha	B)	Kshudra Roga		
	C)	Shuka Dosha	D)	Kushtha		
49.	49.	Gandha related Arishtas are explained	d in -	chapter.		
	A)	Varnaswariya	B)	Parimarshaniya		
	C)	Pushpitaka Indriya	D)	Indriyanika		
50.	Ari	shta Lakshanas associated with	8	are understood by Anumana Pramana.		
	A)	Indriya	B)	Purvarupa		
	C)	Both	D)	None		
				,03,		
51.	A	person, who percepts fire in blue, blac	k or	white colour, dies within days.		
	A)	8	B)	9		
	C)	10	D)	11.		
52.	Dar	nnarupiya means				
JZ.	A)	Destruction of image	B)	elongation of image		
	C)	minimization of image	D)	All		
	<u> </u>	imminization of image		1 111		
53.	'D	rinking of alcohol with dead bodies' -	this	dream indicates		
	A)	Rajayakshma followed by death	B)	Hridroga followed by death		
	C)	Fever followed by death	D)	All of above		
- 4	(D)			1		
54.	, B	havi Vyadhi Ashraya Arishta' are exp	laine	d in chapter.		
	A)	Purvarupiya	B)	Varnaswariya		
	C)	Katmani Shaririya	D)	Parimarshaniya		
55.	На	ataprabha and Shyava are features of -		Chhaya.		
	A)	Nabhasi	B)	Vayavee		
	C)	Agneyi	D)	Ambhasi		
		31				
56.	In	a weak person, if Vata suddenly attac	ks on	Hridaya & Gudapradesha, then he		
01	die	s				
	A)	within 3 days	B)	within 2 days		
	C)	within 1 day	D)	immediately.		
57.	D	uta (messenger) related Arishtas are n	nentic	oned in chapter.		
	A)	Katamani –shaririya	B)	Sadyomaraniya		
	C)	Gomayachurneeya	D)	Pannarupiya		

58.	'First Avasthan in extremities and then occupies the whole body' this is statement					
	for					
	A) Jeerna Jwara	B)	Kushtha			
	C) Apasmar	D)	Vatarakta			
59.	'Chardan- Apatarpan- Deepan' is collectively treatment prescribed for					
	A) Niraam Atisar	B)	Grahani			
	C) Aadhmaan	D)	Pratyaadhmaan			
60.	Shad-dharan Churna without Sneh is pre	scrib	ned for			
00.						
	A) Amaashayagata Vata C) Grahani	B)	Pkvashaya gata Vata Urustambha			
	(C) Granam	D)	Ofustamona			
61.	As stated in Sushrut Samhita,	- Pra	unta Kushtha is Yanya			
01.	A) Rasa Dhatu	B)	Rakta Dhatu			
	C) Mamsa Dhatu	D)	Medo Dhatu			
62.	MahaNeel Tailam is useful in		10/1			
	A) Shwitra	B)	Palitya			
	C) Indralupta	D)	Visarpa			
63.	Acharya Sushrut has advised Kushthi pa	- 0,	· · · · · · · · · · · · · · · · · · ·			
	A) to be 'Nicha-roma-nakha'	B)	not to consume Yavagu			
	C) not to consume Karabha Mutra	D)	to be 'Snana-varji'			
64.	Churna Kriya stated in Mahakushtha Chil	Izitaa	chapter of Sugrut Sambita			
04.	resembles with	Misa	chapter of Susrut Samma,			
	A) Bhavana Sanskaar	B)	Kalka Nirman Vidhi			
	C) Rasakriya Vidhi	D)	Aasav Vidhi			
65.	In Madhumeha, Pidaka develop in the lo		· · · · · · · · · · · · · · · · · · ·			
	A) Kapha- Meda both are Guru	B)	Kapha-Meda-Mamsa all are Guru			
	C) Rasayani (vessels) are week, so	D)	patient avoids exercise due to			
	Doshas can't move upwards		Aalasya			
66.	In Sushrut Samhita, Shat-palak Sarpi is p	rescr	ribed for			
0)/	A) Pleehodar	B)	Vatodar			
	C) Pittodar	D)	Kaphodar			
C7		1				
67.	Following is beneficial in Kaphaj Galaga					
	A) Pracchardan	B)	Murdha Virechan			
	C) Vairechanik Dhoom	D)	All of A), B) & C)			
68.	Negvo is mentioned in Demos	ılz				
00.	Nasya is mentioned in Daruna		Tailam			
	A) Ghrutam C) Avapeed	B) D)	Pradhaman			
	Oj Avapecu	ןט)	1 raunaman			

69.	is effective in Sadhya Rohinee.			
	A)	Virechan	B)	Basti
	C)	Lepan	D)	Raktamokshan
•		•		
70.	Sw	astha person should use wate	r to c	lean eyes.
	A)	Boiled	B)	Hot
	C)	Cold	D)	Medicated
71.		dharshan with is effective		
	A)	Brick	В	Salty soil
	C)	Seashore soil	D	Charcoal
70	411			
72.		hyanga is contra indicated	I = \	
	A)	after exercise	B)	in Saam Dosha
	C)	in Krusha person	D)	in painful condition
70				
73.		Samprapti is implicit variation	of pi	roperties of Doshas.
	A)	Samkhya	B)	Vikalpa
	C)	Vidhi	D)	Balakaal
74.	Mr	udu and Daruna are types of disease b	ased	on
	A)	Types of Sansarga & Sannipaat	B)	Dhatu-Aashray
	C)	Prognosis	D)	Severity
	_			
75.	In	Raktapitta disease,		
70.				T
70.	A)	Pitta acquires colour and smell of Rakta	B)	Rakta acquires colour and smell of Pitta
70.		Pitta acquires colour and smell of	B)	
70.	A)	Pitta acquires colour and smell of Rakta		Pitta
76.	A) C)	Pitta acquires colour and smell of Rakta	D)	Pitta Pitta acquires only colour of Rakta
	A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta	D)	Pitta Pitta acquires only colour of Rakta
	A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro	D)	Pitta Pitta acquires only colour of Rakta
	A) Occ	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad	D) op of	Pitta Pitta acquires only colour of Rakta f Apasmar
	(A) (C) (Occ (A) (C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad	op of B)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara
76.	(A) (C) (Occ (A) (C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta	op of B)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara
76.	A) C) Occ A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta ollowing one is Sheeghrakari disease	D) op of B) D)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara
76.	C) Occ A) C) F(C) A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta pllowing one is Sheeghrakari disease- Dandak Raktapitta	D) op of B) D) B) D)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta
76.	C) Occ A) C) F(C) A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta pllowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta	D) op of B) D) B) D)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour.
76.	(A) (C) (Oct (A) (C) (C) (T) (In (A) (A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta Currence of specific dreams is Purvaro Agantu Unmad Raktapitta Dllowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta Rainbow	D) Op of B) D) B) D) rese	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour. Laksha-rasa
76.	(A) (C) (Occ (A) (C) (C) (T) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta pllowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta	D) op of B) D) B) D)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour.
76.	(A) (C) (Oct (A) (A) (C) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta ollowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta Rainbow Blood of rat	D) Op of B) D) B) D) rese	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour. Laksha-rasa Red wax
76.	A) C) Occ A) C) Fc A) C) In A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta ollowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta Rainbow Blood of rat ody temperature rise in evening' is a second se	D) Op of B) D) B) D) rese	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour. Laksha-rasa Red wax tom of
76.	A) Occ A) C) F(C) In A) C) 'B A)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta pllowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta Rainbow Blood of rat ody temperature rise in evening' is a si Vataja Gulama	B) D) rese B) D) ympt B)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour. Laksha-rasa Red wax com of Pittaj Gulma
76.	A) C) Occ A) C) Fc A) C) In A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta ollowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta Rainbow Blood of rat ody temperature rise in evening' is a second se	D) Op of B) D) B) D) rese	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour. Laksha-rasa Red wax tom of
76.	A) C) Occ A) C) F(C) In A) C) 'B A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta pllowing one is Sheeghrakari disease-Dandak Raktapitta Asadhya Raktapitta, discharged Rakta Rainbow Blood of rat ody temperature rise in evening' is a si Vataja Gulama	B) D) rese B) D) ympt B)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour. Laksha-rasa Red wax com of Pittaj Gulma
76. 77. 78.	A) C) Occ A) C) F(C) In A) C) 'B A) C)	Pitta acquires colour and smell of Rakta Pitta acquires only smell of Rakta currence of specific dreams is Purvaro Agantu Unmad Raktapitta ollowing one is Sheeghrakari disease- Dandak Raktapitta Asadhya Raktapitta, discharged Rakta Rainbow Blood of rat ody temperature rise in evening' is a s Vataja Gulama Kaphaja Prameha	B) D) rese B) D) ympt B)	Pitta Pitta acquires only colour of Rakta f Apasmar Abhishapaja Jwara Udavarta Vatarakta mbles with in colour. Laksha-rasa Red wax com of Pittaj Gulma

81.	Chikitsa of Gulma is Viruddha-upakrama.						
	A) Vataj	B)	Pittaj				
	C) Kaphaj	D)	Nichay				
82.	'Factors responsible for non- manifestati	on of	disease' means				
	A) Vikar – Vighat- Bhav	B)	Vikar – Vighat - Abhav				
	C) Vikar – Vighat – Bhava-Abhav	D)	Vikar – Vighat – Abhava- Bhav				
83.	Dhatu is involved in developm	nent c	of Prameha-Pidaka.				
	A) Rasa	B)	Mamsa				
	C) Meda	D)	Majja				
	T						
84.	Vataja Prameh						
	A) mostly manifest in Krusha person.	B)	are Kashtasadhya.				
	C) mostly manifest in Vata Prakruti	D)	are Mahatyayik.				
	person.		103				
0.5							
85.	'Precipitation in the urine kept overnigh	t' ind	licates				
	A) Sikata Meha	B)	Aalaal Meha				
	C) Saandra Meha	D)	Ikshuvalika Meha				
86.	'Urahkshat' symptom is not mentioned						
	A) Saahas	B)	Sandharan				
	C) Kshaya	D)	Vishamashan				
07		,	CG1 1				
87.	Following is not included in '11 sympto						
	A) Shoph	B)	Shwas				
	C) Atisar	ען ן	Chardi				
88.	In Unmad, 'Achaar-vibhram' indicates -						
00.							
	A) abnormal behavior	B)	confusion				
	C) distraction of mind	D)	loss of memory				
00	T 11	СТТ					
89.	Following are involved in manifestation	of U	nmad				
	A) mind and soul	B)	mind and intellect				
	C) soul and intellect	D)	mind, soul and intellect				
90.	As per mythological story of disease man	nifest	ation; Prameha and Kushtha are				
	developed due to						
	A) Rudrakopa	B)	Mamsa-ashan				
	C) Havi-prasha	D)	Fast running				
	1						
91.	Doshas trouble the patient for	or lon	g time.				
	A) Aamaashaya-gata	B)	Pakvaashaya-gata				
	C) Mahasroto-gata	D)	Tiryak-gata				

92.	'Pushpita' person dies within					
	A)	a week	B)	a fortnight		
	C)	a month	D)	a year		
00	· · ·					
93.	'To stay frequently in seating position for long time' causes development of					
	A)	'Sunivishta Asthi'	B)	'Sunivishta Mamsa'		
	C)	Saukumarya	D)	Sama shareer		
94.	Eff	ects of starry night on body are same a	e the	ose of		
JT.	A)	rainy climate	B)	shelter		
	C)	humid climate	D)	windy climate		
	. ,		, ,			
95.	On	e should not carry heavy load				
	A)	on head	B)	on shoulders		
	C)	on waist	D)	in hands		
96.	Wo	ter should be consumed in limited qua	ntity	vin Duty		
30.						
	A)	Vasant	B)	Varsha Shishir		
	C)	Hemant	D)	Shishir		
97.	Sh	eetodaka is Rasayan forp	ersor			
• • • • • • • • • • • • • • • • • • • •	A)	Vata Prakruti	B)	Pitta Prakruti		
	C)	Kapha Prakruti	D)	Sama Prakruti		
	1),			
98.	Fol	lowing is not included in Buddhi-Med	lhaka	r gana		
	A)	Colloquy	B)	Continues study		
	C)	To be in group of similar friends	D)	Reading of allied literature		
99.	l					
99. ————		गाः भूयिष्ठाः।				
	A)	अग्नि	B)	वायु		
	C)	शक्ति	D)	स्नेह		
100		0 1 D 1 : 1 C: 1C :	,	1		
100.		Sneha Paaka is beneficial for in		1		
	A)	Mrudu	B)	Madhya		
	C)	Khara	D)	Dagdha		
101.	Sne	eha Matra getting digested in three hou	ırs is			
10.0	A)	Deepan Deepan	B)	Bruhman		
	C)	Snehan	D)	Santarpan		
	- /					
102.		edan is prescribed as Pashchat Karma				
	A)	Nasya Chikitsa	B)	Samyak Prajata		
	C)	Rutumati	D)	Udar after Virechan		
103.	D	reams occur when Doshas fulfill				
	A)	Indriya -aayatan	B)	Hriday		
	C)	Manovaha Srotas	Dί	All of A R C		

104.	Fac	t onset of a severe disease having		indicates death in short time
104.				
	A) C)	Viruddha- Upakrama Ojo-vikruti	B) D)	Tridosha involvement
	(J	Ojo-vikruti	D)	Rakta Dushya
105.	In	Shankhak disease, get loo	cated	at Shankh Pradesh.
1001	A)	Pitta and Aam	B)	Pitta and Rakta
	C)	Pitta and Kled	D)	Pitta and Ushma
106.	'Do	oota' related Arishtas are	-	
	A)	Purusha-Aashrit	B)) Purusha- Anashrit
	C)	Rishtaabhaas	D)	misleading.
40=				
107.	Mo	eaning of Indra in Indriya sthan is		
	A)	Five sense organs	B)	Soul
	C)	Prana	D)	Causes of Arishta
400				
108.	पाप	खुरोगः चिरोत्पन्नः ––– – न सिध्यति ॥		
	A)	जीर्णभूतः	B)	हताग्नेः
	C)	नष्टोजसः	D)	खरीभूतः
109.		mentioned in Arsha Chiki	tsa is	useful in Vali-Palit-Khalitya.
	A)	Abhayarishta	B)	Kanakarishta
	C)	Dantyarishta	D)	Phalarishta
110.	उदा	वर्तात् तु मन्दे अग्नौ निरूहाः –––– ॥		
	A)	स्वेदपूर्वाः	B)	सविरेचनाः
	C)	सतैलाढ्याः	D)	स्नेहबस्तयः
111.	हिक	का श्वासौ 🗲 हृदयस्य रसादीनां धातूनां च 🗕	<u> – – II</u>	
	A)	उपशोषणौ	B)	क्षयकारकौ
	C)	द्रवीकरणौ	D)	शैथिल्यकरौ
112.	कार	ाम् – – – – मत्वा क्षतजं त्वरया जयेत् ॥		
	A)	निदानार्थकरं	B)	प्रत्याख्येयं
	C)	उपद्रवकरं	D)	आत्ययिकं
0//				
113.	प्रग	म्थ्या मध्यदोषाणां दद्यात्		
	A)	दीपनलेखनीम्	B)	पाचनलेखनीम्
	C)	दीपनपाचनीम्	D)	पाचनस्वेदनीम <u>्</u>
		`		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
114.	In S	Sannipatik Atisar, sequence to treat Do	shas	is
	A)	Vata- Pitta –Kapha	B)	Pitta – Kapha – Vata
	C)	Kapha – Pitta –Vata	D)	Kapha – Vata - Pitta

115.	Gudabhramsha is Upadrava of Atisar.				
	A) Vataj	B)	Pittaj		
	C) Kaphaj	D)	Raktaj		
116.	Arbud is Upadrava of	Lov	Two was		
	A) Visarpa	B)	Vatarakta		
	C) Jwara	D)	Arsha		
117.	this type of Aavaran is fatal.				
	A) Samaan – Avrita - Prana	B)	Apaan – Aavrita - Prana		
	C) Udan – Avrita - Vyan	D)	Udan – Avrita – Prana		
	7	1 /			
118.	प्रत्येकंस्थानदूष्यादि क्रियावैषेष्यम् आचरेत् ॥ this is	state	ed in Chikitsa.		
	A) नानात्मज व्याधि	B)	वातव्याधि		
	C) संसर्गजन्य व्याधि	D)	आमजन्य व्याधि		
			GIV		
119.	पित्तावृते विशेषेण ~~~ सर्पिः च शस्यते ॥				
	A) तिक्तकं	B)	वैरेचकं		
	C) कटुकाद्यं	D)	जीवनीयं		
120.	is useful in Shukra Dushti.		UK.,		
	A) Jivaniya Ghrita	B)	Chyavanpasha		
	C) Shilajit	D)	all of above		
121.	क्लैब्योपशान्तये कुर्यात्च यत् ॥				
	A) क्षतक्षीणहितं	B)	जरायां हितं		
	C) बल्यं बृहणं	D)	दीपनं बृहणं		
		1 -			
122.	Daiva Vyapashray Chikitsa is mentioned	for -			
	A) Jeerna Jwara	B)	Pittaja Unmad		
	C) Abhicharaja Klaibya	D)	Nija Vrana		
400	(2)				
123.	अर्दिते नावनं मूर्ध्नि तैलं एव च ॥	_			
	A) तर्पणम्	B)	विरेचनम्		
	C) लंघनम्	D)	निरूहम्		
124.	-		a is useful in Unmad and Apasmar.		
	A) Bala Tailam	B)	Amrutadya Tailam		
105	C) Sahacharadi Tailam तथा – – – – कोष्ठे न तिष्ठन्ति अनिलामयाः ॥	D)	Mulakadi Tailam		
125.	तथा काळ न ।तळान्त आनलामयाः ॥				
	ı A) । अग्निदीप्ते	₁ B)	 अनुदावर्ते		
		10)	513.170		
	(C) सम्यक् स्विन्ने	D)	 स्नेहमृदौ		
		1 - /	J		

126	According to Ashtang Samgraha Ideal brushing of teeth should be				
	A) From upside down	B)	Circular		
	C) From downside to up	D)	horizontal		
127	In Greeshma and sharad Ritu the wa	ater used	for Dantadhavan should		
	be				
	A) . Cold water	B)	. Lukewarm water		
	C) .Hot water	D)	mix water		
128.	Following herb is contraindicated for	Dontodh	ovon		
120.					
	A) . Shigru	B)	. Arjun		
	C) Apamarga	D)	karanj		
129.	Atrombunon is the annific betwin fo	11 ovvin a	disassa		
129.	Atyambupan is the specific hetu in fo				
	A) A. Jwara C) . rajayakshma	B) D)	b. Atisar Hikka		
130 .	Following disease is not amongst Ash	tou Mah	agada.		
	A) Vatavyadhi	B)	Arsha		
	C) Bhagander	D)	Jwara		
131	"Vardhanen Ekadoshasya ,Kshapaner	n Uchhri	tasya va"is the famous		
	chikitsa sutra of	lisease.			
	A) Prameha	B)	. sannipatic Atisar		
	C) Nichay Gulma	D)	sannipatik Jwara		
. 132.	"Palankasha" is the word used for		Herb.		
	A) Nimba	B)	guggul		
	C) Vacha	D)	Bhallatak		
. 133.	Krodhaj Jwara passifies by		as a special treatment.		
	A) . Kaam	B)	Bhay		
.15	C) Shok	D)	Asuya		
134.	1 0	l by			
*	A) Vataghna Medicine	B)	Daivavyapashraya Chikitsa		
	C) . Rasayan Chikitsa	D)	. Panchakarma		
10-					
135	Kamaj Jwar should be passified by				
	A) Krodha	B)	Bhay		
	C) . Shok	D)	Asuya		
	1				

. 136.	"Urdhvage Tarpanam yojyam Prak cha Peya tu adhogate".				
	This is the chikitsa sutra ofDisease.				
	A)	Jwar	B)	. Raktapitta	
	C)	. Rajayaks hma	D)	Gulma	
137.		_		lyo jayati asram sa hi asya param	
	Aus	shadham" by Ashtang Hriday in Rakta	apitta	treatment.	
	A)	vasa	B)	Laksha	
	C)	Lodhra	D)	Makshik	
100					
138.	Wh	ich disease is said as" kaphasamru	ıddha	gati pranaprakopaj	
	A)	Shoth	B)	Udar	
	C)	raktapitta	D)	Shwas –Kasa	
139.	Con	piguda is the treatment in		disease.	
139.	A)	Shopha	B)	Gulma	
	<u> </u>	Rajayakshma	<u> </u>		
	C)	Kajayaksiiiia	D)	Atisar	
140.	If	is spread on the soil	tende	er grass is not germinated.	
	A)	Milk	B)	Ghee	
	C)	Buttermilk	D)	Asava- Arishta	
4.44					
141.	 	orance is the medicine is the chikitsas	1		
	A)	Arsha	B)	Ama-Atisar	
	C)	Jwar	D)	Udar	
142	Sha	dadharan yoga is mentioned in		disease in Ashtang Hriday	
	A)	Pakshaghat	B)	Pakwashayagat vaat	
	C)	Amashaygat vata and Adhyavat	D)	Chardi	
143	Ma	ash saindhav Yoga is the choice of dr	ug in		
	A)	Shoth	B)	Udar	
	C)	Sankuchit Anga	D)	Bhransha	
0//			ı		
144.		treating all the Avaranas except Pitta	and	Raktaherb is used as	
	Ras	sayan mentioned in Ashtang Hriday.			
	A)	Pippali	B)	Lasun	
	C)	Marich	D)	Sarshap	
145		e word Shalatu is used in samhitas as			
	A)	Unripe Fruits	B)	Flowers	
	C)	Roots	D)	Bark	

146	If the medicine is soaked for 1 night in cold water overnight, it is called as				
	A)	Quath	B)	Hima	
	C)	Phanta	D)	Shita	
			I		
147	If th	ne powder of medicine is soaked in H	ot wa	ter and used in a filtered way	
	imn	nediately without soaking it more tim	e is c	alled	
	A)	Quath	B)	Phanta	
	C)	Hima	D)	Sheeta	
			II.		
148.	Vag	gbhat Acharya has mentioned Siddha	Sneh	a Lakshan as "Anguligrahitwa" of	
	the	kalka. Here the word "Anguligrahitw	a" m		
	A)	Kalka does not stick to fingers but	B)	Kalka gets sticked to fingers.	
		get rolled like a wick.			
	C)	It makes burning sensation to the	D)	Fingers are cut or abrased.	
		hands and fingers.			
149.	The	e condition of Siddha Sneha is said as	"Aar	manak" when the snahanak is one	
147.)	Aai	mapak when the shenapak is one	
	A)	Before the step of Mandapak	B) (After the step of Mandapak	
	(C)	Before the step of Madhyam pak.	D)	After the step of Kharapak	
	()	Before the step of Wadnyahi pak.	D)	Arter the step of Kharapak	
150.	Sha	kun Ashnata (to consume birds flesh)) is th	e treatment for prevention of	
150.) 15 th	e treatment for prevention of	
	A)	Karnaroga	B)	Netraroga	
	C)	Kantharoga	D)	Mukharoga	
			1 '	1 0	
151.	In A	Ashtang hrudaysage l	nas be	een quoted as the master of Netraroga	
		ittartantra			
	A)	Vagbhat	B)	Dalhan	
	C)	Nimi	D)	Kankayan	
		(i)			
152	The	e word "Padapuja" said by Ashtang H	riday	in prevention of eye disorder means-	
			- D)		
	A)	Worshiping God	B)	worshiping guru	
10,	C)	Treating the feet with Abhyang	D)	Crushing mud with legs.	
		and udwartan			
153.	The	e Anjan of gold rubbed in cow ghee is	the h	nest cooling. Aniana in	
133.	1110	disease.	, the c	vest cooming 7 mjunu m	
	A)	Conjunctivitis	B)	The exhausted eyes due to	
		,		Scorching heat of sun	
	C)	Night blindness	D)	cataract	
	1	1	1	<u> </u>	

154.	After Linganaash shastrakarma, the patient is advised to follow some rules like not				
	to sneeze, cough ect fordays.				
	A)	15 days	B)	7 days	
	C)	30 days	D)	21 days	
155.	Vaa	ataj karnashula can occur due to follov	ving	vihar.	
	A)	Nasya	B)	Maithun	
	C)	Exercise	D)	Swimming in Water(Jala Krida)	
			•		
156.	Bac	lhirya inpatient is Asa	dhya	according to Ashtang Hruday.	
	A)	Pregnant Patient	B)	In Hyper acidity	
	C)	In fever	D)	In infants and old patients.	
157.		e of The Hetu of Pratishyay is describe	ed in	Ashtang hruday is "Piten Anyen	
		ina". It means		5:1:	
	A)	Drinking cold water.	B)	Drinking water from other	
	(2)	5:1:	D)	unfamilier region.	
	C)	Drinking water given by other	D)	Drinking Aushadh Siddha Jala	
		unknown person			
158.	Rac	hpa Graha is the hetu of Pratishyay. It	t mea	inc	
130.			2,		
	A)	Experiencing hot fumes.	B)	Holding the tears.	
	C)	Exposure to medical vapours.	D)	Holding the attack of sneezing	
1.70			•.•		
159.		vaak Shayya Bhajato"(Head Low Pos) is the specific hetu mentioned by	
		ntang Hriday indisease.		NT-4	
		Karnaroga		Netraroga	
	C)	Mukharoga	D)	Twacharoga	
160 .	The	e prognosis span of Shankhak disease	is of	davs	
100.	A)	7 days	B)	2days	
	(C)	3 days	D)	1 day	
	17		2)		
161.	Vra	na is Asadhya in following disease-			
	A)	Kushtha	B)	Madhumeha	
	C)	Rajayakshma	D)	All	
		1	1		
162	Gad	lha Taila is specially described in Ash	tang	Hriday in Adyaya	
	A)	Bhagna pratishedha	B)	Bhagandar Pratishedha	
	C)	Arsha Pratishedha	D)	Visarpa Pratishedha	
	<u> </u>	<u> </u>	1	<u> </u>	

163	Post operative rules (Vihar) for bhagandar should be strictly				
	foll	owedfortimeas per	Ashta	ng Hriday.	
	A)	6 Months	B)	1 year	
	C)	3 months	D)	2 years	
164	The	e Proneness of Shlipad is more in		desh	
	A)	Anup	B)	Jangal	
	C)	Sadharan	D)	Mix	
165	One	e of the Hetu of Yoniroga is "Apadra	vya P	rayogat" Here the word "Apadravya"	
	mea	ans			
	A)	Mithya Ahar	B)	Daiva	
	C)	Using infected devices per vagina	D)	Shukradosha	
1.55					
166	Kas	shmaryadi Taila and ghrita is the spec	alty	ındısease.	
	A)	Yonivikar and Garbhapat	B)	Kamala	
	C)	vatvyadhi	D)	Raktagulma	
			•		
167	Nar	rayan Churna is specially recommend	ed in	disease.	
	A)	Visarp	B)	Udar roga	
	C)	Amlapitta	D)	Bahupitta kamala	
168	Vis	hvakarma,Vishvatma,Vishvarupa are	the a	djectives used for	
	A)	Oja	B)	Vata	
	C)	Pitta	D)	Kapha	
			1		
169	The	ere areno. of Pran Ashra	ya in	Body.	
	A)	10	B)	8	
	C)	7	D)	6	
170	Ela	di Churna is useful in	.disea	ise.	
	A)	Arsha	B)	Shwas Kasa	
	C)	Udar	D)	Gulma	
			•		
171		_		ini" is mentioned in Atisar chikitsa in	
		ntang Hriday Samhita. Here the word			
	A)	Pippali	B)	Guduchi	
	C)	Haritaki	D)	sunthi	
172)	The	e Sutika is said "Prasuta" upto		time.	
,	A)	One and half month	B)	3 months	
	C)	One month	D)	Two and half months	
			10,		

173)	If a patient consumes Pittakar Ahar and looking at his Mithya Ahar if Doctor				
	assı	umes that he will suffer from Hyperac	cidity	it is atype of Anuman.	
	A)	Sheshvat	B)	Purvavat	
	C)	Samanyatodrushta	D)	Shruta	
174	The	e invariable association of Sadhya and	Het	u is called as	
	A)	Praman	B)	Paramarsha	
	C)	Vyapti	D)	Parimiti	
175	Explaining a proof to another person after self-inference is called as				
	A)	Swarthanuman	B)	Pararthanuman	
	<u>C)</u>	Aitihya	D)	Parishesh	
	ı		1		
176	Loc	oking at the coarse hair, thin body fran	ne an	nd a frail voice if I infer the person is	
		aprakruti, it is Type of Anum		.03, .	
	A)	Samanyatodrushta	B)	Vyapti	
	C)	Purvavat	D)	Sheshavat	
	ı	1	1		
177.	Yat	tra Murkhavidusham buddhisatmyam	tat		
	ord	inary person grasps the same and clea	r kno	owledge.)	
	A)	Drushtant	B)	Hetu	
	C)	Upanay	D)	Nigaman	
	I				
178.	The	e conclusion which is drawn at the end	d of P	Panchavayav vakya is called as	
	A)	pratidnya	B)	hetu	
	C)	Drushtant	D)	Nigaman	
179.	The	e anger should be inferred by			
177.	<u> </u>		1		
	(A) (C)	Amod Aloulya	B) D)	Abhidroha Avishad	
	()	Alouiya	D)	Avisitad	
180.	The	e physical strength should be inferred	by		
	A)	Agni	B)	Vyayamshakti	
	C)	Gait	D)	Physique	
10		,	1		
181.	Agı	ni should be inferred by			
	A)	Appetite	B)	Jaranshakti	
	C)	Physical strength	D)	Freshness	
182.	Chi	trakadi Vati is explained in Charak Sa	amhit	ta Chikitsa Sthan in	
102.		Chikitsa Adhyaya.	M111111	a Chirica Buluii III	
	A)	Atisar	B)	Grahani	
	(C)	Gulma	D)	Pandu-chikitsa	
		Guinu		I dilud Cilikitott	

183.	The Pratyaksha Dnyan of an object like Ghat along with its Rupa and Rupatwa Jati				
	isSannikarsha.				
	A)	Samyoga Sannikarsha	B)	Samyukta Samavaya Sannikarsh	
	C)	Samyukta Samaveta Samavay	D)	Samavaya sannikarsha	
		Sannikarsha			
	l				
184.		sannikarsha of shrotendriya with the		• • • • • • • • • • • • • • • • • • • •	
	A)	Samavaya sannikarsha	B)	Samaveta Samavay Sannikarsha	
	C)	Samyukta samavay sannikarsha.	D)	Samyukta samaveta samavay	
				sannikarsha	
185.	"If	the vomitus (material vomited by a pa	atient	t) looks like rainbow colour is fatal".	
		his example the resemblance of rainbo			
	A)	pratyaksha	B)	upaman	
	C)	Shabda	D)	Yukti	
	- /			,03,	
186.	The	student of first year understands the	long	bones with similarity as Nalakasthi.	
	Ide	ntify the type of Praman to understand	the !	knowledge.	
	A)	pratyaksha	B)	upaman	
	C)	Shabda	D) (Yukti	
187.	371	eti Duomon io ovolvaivale acconto d'her	1		
167.		cti Praman is exclusively accepted by			
	A)	Nyaya darshan	B)	Samkhya darshan	
	C)	Ayurved	D)	Yoga darshan	
188-	The	resemblance of bow and arrow with	the D	hanustambha vyadhi is understood	
	with	nPraman.			
	A)	Shabda Praman	B)	Upaman Praman	
	C)	Anuman Praman	D)	Yukti Praman	
189-	Kch	ir dadhi Nyay and Kedar Kulya Nyay	are (examples of Praman	
107	A)	Pratyaksha Praman	B)	Shabda Praman	
	(C)	Upaman Praman	D)	Anuman	
	(C)	Opaman i raman	D)	Anuman	
190.	"Tı	rividh shishya bodhatwam"(simple to	unde	rstand all 3 types of students	
	clev	ver, medium and average) is the			
	A)	Tantrashakti	B)	Tantradosha	
19,1	C)	Tantraguna	D)	Tantra Samanya.	
191	The	Good quality parameters of a book o	r scie	ence are called as	
	A)	Tantrashakti	B)	Tantradosha	
	C)	Tantraguna	D)	Tantra Samanya.	
192.	Inde	exing the points of description in the	verv f	irst part of chapter is	
1,2,		edtantrayukti.	. 01 5 1	Part of empter is	
	A)	Prasang Tantrayukti	B)	Uddesh	
	C)	Nirdesh	D)	Apavarga.	
}	ı		1		

193	The words Punarjanma, Moksha are thetype of shabda.					
	A)	Adrushtarth	B)	Satya		
	C)	Drushtarth	D)	Anrut		
104	TT 1 (A 122 1 4 COL 1 1					
194 .	A)	word "Ayurved" is thetype of Yogarudha	Shar B)	Yougik		
	<u> </u>	Rudha				
	C)	Rudiia	D)	Samanya		
195.		he sentence "Mancha Kroshanti" (the	stage	e is making a noise),		
	A)	Jahat lakshana	B)	Ajahat Lakhana		
	C)	Jahat-Ajaht lakshana	D)	Tatparyakhya		
	(C)	Jana 7 Jana lakshana	(D)	Tutpuryuknyu		
196.	"Y	ou are a donkey." Is thety	pe of	Shabdarth Bodhak Vrutti		
	A)	Abhidha	B)	Lakshana		
	C)	Vyanjana	D)	Tatparyakhya		
		, yangana		Turpuryumiyu		
197 .		ere one thing is compared to other thi ed asupaman.	ng on	the basis of major difference is		
	A)	Vaidharmya vishishta upaman	B)	Sadharmya Vishishta Upaman		
	C)	Asadharan Dharmavishishta	D)	Vivek Upaman		
	1		1	-		
198)	The	Anuman which is inferred for self is	calle	dAnuman.		
	1			-		
	A)	Sheshawat	B)	Purvavat		
	A) C)	Sheshawat Swartha Anuman	B) D)	Purvavat Parartha Anuman		
199	C)		D)	Parartha Anuman		
199	C)	Swartha Anuman	D)	Parartha Anuman		
199	C)	Swartha Anuman uentially first statement in Pararth An	D)	Parartha Anuman		
199	C) Seq A)	Swartha Anuman uentially first statement in Pararth An Udaharan	D) umai	Parartha Anuman n is Hetu		
199	Seq A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan	D) umai B) D)	Parartha Anuman n is Hetu Vyapti		
	Seq A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the	D) umai B) D)	Parartha Anuman n is Hetu Vyapti		
	C) Seq A) C) The	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the ed as	D) Ruman B) D) Paran	Parartha Anuman n is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya		
	Seq A) C) The call A)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the ed as Hetu	D) Tumar B) D) Parar	Parartha Anuman is Hetu Vyapti "thanuman of "Parvato Vanhiman" Is		
	Seq A) C) The call A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the ed as Hetu	D) Ruman B) D) Paran B) D)	Parartha Anuman n is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya Nigaman		
200	C) Seq A) C) The call A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the ed as Hetu Drushtanta e smoke (Dhuma) is called as	D) Ruman B) D) Paran B) D)	Parartha Anuman n is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya Nigaman		
200	C) Seq A) C) The call A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the ed as Hetu Drushtanta	D) Ruman B) D) Paran B) D)	Parartha Anuman n is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya Nigaman		
200	Seq A) C) The call A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya example of Mahanas(kitchen) in the ed as Hetu Drushtanta example of Mahanas(kitchen) in the ed as Parvato vanhiman", Dhumavatwat. Udaharan	D) Ruman B) D) Paran B) D)in I	Parartha Anuman is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya Nigaman Pancha Avayav vakya in the example Hetu		
200	Seq A) C) The call A) C) The cA	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the ed as Hetu Drushtanta e smoke (Dhuma) is called as Parvato vanhiman", Dhumavatwat.	D) Tumai B) D) Parai B) D) in I	Parartha Anuman is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya Nigaman Pancha Avayav vakya in the example		
200	C) Seq A) C) The call A) C) The of " A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya example of Mahanas(kitchen) in the ed as Hetu Drushtanta example of Mahanas(kitchen) in the ed as Parvato vanhiman", Dhumavatwat. Udaharan	D) Paran B) D) Codge to	Parartha Anuman is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya Nigaman Pancha Avayav vakya in the example Hetu Nigaman that it will flourish in a big tree one		
200	C) Seq A) C) The call A) C) The of " A) C)	Swartha Anuman uentially first statement in Pararth An Udaharan Pratidnya e example of Mahanas(kitchen) in the ed as Hetu Drushtanta e smoke (Dhuma) is called as Parvato vanhiman", Dhumavatwat. Udaharan Sadhya er looking at the seed,one gets knowled	D) Paran B) D) Codge to	Parartha Anuman is Hetu Vyapti Thanuman of "Parvato Vanhiman" Is Pratidnya Nigaman Pancha Avayav vakya in the example Hetu Nigaman that it will flourish in a big tree one		

203.	"Anu Paschat Miyate Dnyayate anen iti"					
	A)	Pratyaksha	B)	Yukti		
	C)	Anuman	D)	Shabda		
204.	If a	small rai (mustard seed) is mixed in s	imile	ar seeds, we can not identify the		
204.	If a small rai (mustard seed) is mixed in similar seeds, we can not identify the specific previous rai. This Pratyaksha Badhakar Tatwa is called as					
	A)	Atidura	В)	Atisamip		
	C)	Abhibhav	D)	Saman Abhihar		
205	All	the Pariksha bhavas in body can be un	nders	tood by direct perception		
	exc	ept Indriya.				
	A)	Sparshanendriya	B)	Ghranendriya		
	C)	Rasanendriya	D)	Chakhurindriya		
		-				
206.		e foul smell of the patients exudates fr	om (pozing wound is perceived		
	by.	Pratyaksha.				
	A)	Ghranaj	B)	Chakshuj		
	C)	Sparshan	D)	Shrotraj		
207			`			
207 .		dhalinga vyadhi (undiagnosed disease				
	A)	Samprapti	B)	Etiological factors		
	C)	Upashay- Anupashaya	D)	Symptoms of disease		
208.	Pra	tyaksha Badhakar Tatwa are		in number.		
	A)	9	B)	8		
	(C)	7	D)	6		
	<i>C)</i>		D)	0		
209.	The	e type of Sannikarsha which gives kn	owle	dge of Abhav is called as		
	A)	Samaveta samavaya Sannikarsha	B)	Visheshan Visheshya Bhav		
				Sannikarsha		
	C)	samyoga sannikarsha	D)	Samyukta samavay sannikarsha		
			1			
210.	If A	ajit is unable to read due to eye disord	er, th	e Pratyakshabadhakar tatwa in this		
	exa	mple is		·		
	A)	Atisamip	B)	Atidura		
.15	C)	Indriya Abhighat	D)	Atisuksma		
11/2		<u>, </u>				
211.	The	e Firefly (a light emmiting insect) is a	not se	een in sunlight.This Pratyaksha		
		hakar tatwa is called as		,		
	A)	Atisamip	B)	Avaran		
	C)	Saman Abhihar	D)	Abhibhav		
015						
212.		can not see collyrium (Kajal) from ou	ır ow	n eyes. This Pratyaksha badhakar		
		av is called as	F			
	A)	Atisamip	B)	Abhibhav		
	C)	Atidura	D)	Saman Abhihar		
		1				

213	If Sanika is totally focused in playing mobile game and could not hear her mother				
	calling her, then this pratyaksha badhakar bhav is				
	A)	Abhibhav	B)	Mano- anavsthan	
	C)	Atidura	D)	Atisamip	
214	The	post graduate institute of B. H. U. is	locat	ed at	
	A)	Lucknow	B)	Banaras	
	C)	Delhi	D)	Calcutta	
215	TI				
215.	The	C.C. R.A.S. is the central council of			
	A)	Treatment	B)	Education	
	C)	Research	D)	clinic	
216					
216.		main office of W. H. O. is at			
	A)	Singapore	B)	Dubai	
	C)	Geneva- Switzerland	D)	California	
217.	The	Evirus Papyrus, handmade paper ma	de fr	om a grass, is	
	fron	ncivilization.			
	A)	Egypt	B)	Italy	
	C)	France	D)	Iran	
218	The	indexed journal of research means th	ot io	venal which is	
218				-	
	A)	A journal having Index	B)	A journal having Internet access.	
	C)	A journal with high fees	D)	A journal written by Doctors	
219.	Mu	rabba (Avaleha) and Sherbet (sweet I	Flavo	red Drink) are the connecting	
	glin	npses between India and		civilization.	
	A)	American	B)	Arabic	
	C)	Australian	D)	Singapore	
220.	" A .	vesta" the Holy book and "Zaratrush	ıta'' tl	na god are the features of	
220.		civilization.	ita ti	ne god are the leatures of	
	A)	Greek	B)	Farasi	
	C)	Arabic	D)	Iran	
221.		First committee after independence v			
0//	A)	Bhor	B)	Pandit	
7	C)	Dave	D)	Vyas	
222.	The	Digital library of Traditional ancient	India	an medicine is	
	A)	N. I. M.A	B)	F. P. O.	
	C)	T. K. D. L.	D)	F.D. A.	
223.	The	civilization of Iraq is called as		civilization.	
	A)	Babilonia	B)	Mishra	
	C)	Sumer	D)	France	
	I .	<u> </u>	I	<u> </u>	

224.	The second committee after independence was						
	A)	Chopra	B)	Bhor			
	C)	Dave	D)	Pandit			
225	Gagan Aravindam surabhi is the example of Hetwabhas.						
	A)	Ashray Asiddha	B)	Viruddha			
	C)	Badhit	D)	Anekantik			
226	((75)		1 11	1 1 2 2			
226.		hough a person consumes a lot of viru					
	OI (lisease." In this statement	B)	Adrushtarth			
	C)	Satya	D)	Anrut			
227.	The	e sages see many truths at time of med	litatic	on This is type of			
221.		tyaksha.	папс	on. This istype or			
	A)	Dnyanlakshan	B)	Samanyalakshan			
	C)	Gunalakshan	D)	Yogaj			
				1 - 58.0			
228		en we visualize the microscopic thing		~ \ \ \ -			
		rcometype of Pratyaksh					
	A)	Atisukshma	B)	Atidura			
	C)	Abhibhav	D)	Avaran			
229.	Enc	loscopy ,laryngoscopy are extended p	roceo	lures to overcome			
		Pratyaksha Badhakar Tatwa		ands to overcome			
	A)		B)	Avaran			
	C)	Saman abhihar	D)	Indriya daurbalya.(Indriya			
				Abhighat)			
230.	Per	istaltic sounds, cardiac murmurs and v	whee	zing sounds from lungs are perceived			
		Pratyaksha.		8			
	A)	Chakshush Pratyaksha	B)	Shrotraj Pratyaksha			
	C)	. Rasan Pratyaksha	D)	Sparshan Pratyaksha			
231.	The	e swelling on patients feet and discolo	ration	is understood by			
231.		tyaksha.	iatioi	is understood by			
	A)	Rasan Pratyaksha	B)	Chakshush Pratyaksha			
07/	C)	Ghranaj Pratyaksha	D)	Sparshan Pratyaksha			
		3 3		, ,			
232.	Sha	bdakosha (Dictionary) is one of the					
	A)	Sannikarsha	B)	Tantradosha			
	C)	3Tantrayukti	D)	Shaktigraha			
233.	The	Samaveta Samavaya Sannikarsha is	abou	tIndriya			
	A)	Chakshurindriya	B)	Sparshanendriya			
	C)	Shrotrendriya	D)	Ghranendriya			

234 .	When a person is looking at a flower and feels that it smells aromatic, it is called				
	as	Pratyaksha			
	A)	Samanya Lakshan Pratyasatti	B)	Dnyan Lakshan Pratyasatti	
	C)	Yogaj Pratyaksha	D)	Pratyaksha dnyanopaya	
235.	Wh	en a student understands concept of V	Vata r	arakruti and after examining one vata	
233.		kruti person, understands other vata p	-	_	
		tyaksha Praman is called as)C1501	i will be same, then this type of	
	A)	Samanya Lakshan Pratyasatti.	B)	Yogaj Pratyaksha	
	C)	Dnyan Lakshan Pratyasatti	D)	Pratyaksha dnyanopaya	
	- /				
236.	The	Samyoga of chakshurindriya with Ru	ıpatw	va jati of Ghat is called	
	as				
	A)	Samyukta Samaveta Samavaya	B)	Samavaya sannikarsha	
		sannikarsha			
	C)	samyoga sannikarsha	D)	Samaveta samavaya sanikarsha	
237 .	The	e term Karan- Daurbalya means			
	A)	Inefficiency of Indriyas	B)	Insufficiency of soft organs.	
	C)	Insufficiency of liver.	D)	Insufficiency of heart.	
238.	The	Nirvikalpa pratyaksha dnyan means.		<u></u>	
	A)	Direct perception with gross idea	B)	Direct perception with all details	
		but without details	3	- consequences	
	C)	Direct perception with all minute	D)	Indirect Perception	
		details			
239 .	The	Savikalpak Pratyaksha means			
237.			ı	Direct population with all details	
	A)	Direct perception with gross idea but without details.	B)	Direct perception with all details	
	C)	Direct perception with all minute	D)	Indirect Perception	
		details			
240	She	eela had a nice dream. She experienced	d her	whole journey to U.S.A. in it	
210		s is	a noi	whole journey to 0.5.71. In it.	
	A)	Chakshush Pratyaksha	B)	Anuman	
	C)	Manas Pratyaksha	D)	Bahya Pratyaksha	
	<u> </u>	1 vianas i racyaksna	<i>D</i>)	Buriya Fratyakona	
241.	Rou	igh and smooth are the	Pr	atyaksha.	
	A)	Rasan Pratyaksha	B)	Chakshush Pratyaksha	
	C)	Ghranaj Pratyaksha	D)	.Sparshan Pratyaksha	
2.12	****		.1		
242		ile giving a treatment, a doctor has to			
		ntal strength,Rugna Awastha and man	y mo	ore tactors together. This Praman Is	
		edPraman.	D/	Dwatyolaha	
	A)	Anuman	B)	Pratyaksha	
	C)	Yukti	D)	Shabda	

243.	When the Anuman proved by Hetu is not proved by another Praman, It is called					
		Hetwabhas.	T			
	A)	Savyabhichari	B)	Badhit		
	C)	Viruddha	D)	Satpratipaksha		
244	"Shabda Nitya Krutakatwat"This example is example					
2 11	of.	•	JIC 18	example		
	A)	Savyabhichari	B)	Viruddha		
	(C)	Asiddha	D)	Badhit		
	()	Asidulia	D)	Badiit		
245.	The	e person who wants to get knowledge	is cal	lled as		
	A)	Praman	B)	Aprama		
	C)	Pramata	D)	Prameya		
			I.			
246.		en a first year B.A.M.S. student under		±		
	like	e Laksha rasa or the Indragopa Insect	or a le	otus, the tool to get this knowledge		
	on	comparative basis ispra	ıman.			
	A)	Sadharma vishishta Upaman	B)	Vaidharmya vishishta Upaman		
	C)	. Asadharan dharmavishishta	D)	Yukti Praman		
		Upaman				
247	It is	s compulsory to do animal testing and	onim	and experimentation of each medicine		
247		ore sending to market according to				
	DEI					
	A)	F.D.A.	B)	Drug and Cosmetic act.		
	C)	F.P.O	D)	T.K.D.L.		
248 .	The	e main task of National Integrated Me	dical	Association is to		
240.						
	A)	To promote the mixed type of treatment- Ayurved and Allopathy	B)	To promote only Ayurvedic clinic		
	C)	To promote Ayurvedic research.	D)	To govern Ayurved syllabus		
249	Ch	owkhamba Publication of Ayurvedic	book	s is at		
	A)	Mumbai	B)	Banaras		
	C)	Madras	D)	Keral		
250.	The	false knowledge such as understanding	10.01	rona as a snaka is called as		
250.	THE	Taise knowledge such as understandin	ig a i	tope as a shake is called as		
	A)	Aprama	В	Praman		
	(C)	Prama	D	Prameya		
251	_	is considered as a tool for the achieve				
	A)	Success	B)	Health		
	C)	Purushartha	D)	Wealth		
252	٠	ren' is the quality of	<u> </u>			
202		भता ' is the quality of Patient -Doctor	D/	Doctor Nursa		
	A) C)	Nurse-Patient	B) D)	Doctor- Nurse Padachatushtaya		
	<i>U)</i>	TVUISE-I AUGIIL	ע)	i auachatushtaya		
253.	Rea	son for bad prognosis of disease is				
	A)	Weakness in Padachatushtaya	B)	Self-Destiney(देव)		
	C)	A+B	D)	Strengthen etiological factors		

254.	is used for the removal excess Kapha from eyes.				
	A)	Shobhanjan	B)	Rasanjan	
	C)	Sauviranjan	D)	All	
255.	Abl	nyanga is not prescribed for			
	A)	Diseases of Kapha	B)	Indigestion	
	C)	A+B	D)	Tandra	
256.	Med	davilayan is a result of			
	A)	व्यायाम	B)	उद्वर्तन	
	C)	मर्दन	D)	all	
			,		
257.	Enh	ancement of digestive power is a resu	lt of		
	A)	व्यायाम–उद्वर्तन	B)	स्नान-उद्वर्तन	
	C)	व्यायाम–स्नान	D)	उद्वर्तन– अभ्यंग	
	-/	L		SIV	
258.		season of 'आदान ' offers maxin	num s	strength.	
	A)	Hemanta	B)	Shishira	
	(C)	Vasanta	D)	Sharad	
	10)	v asanta	D)	Sharad	
259.	Mad	dya made up from is recomm	ende	d in cold season	
233.	A)	देश्वरस गुड पिष्टान्न	B)	पिष्टान	
	C)	गुड	D)	गुड पिष्टान्न	
	(U	Ja	ן ט	ું નું વિષ્ટાના	
260.	Car	diac disorders are generated by suppre	ecio	of Adharaneeva yega	
200.	A)	Kasa & Shramashwasa	B)	Kasa & Mutra	
	C)	Jrumbha & Mutra	D)		
	(O	Juliona & Mutta	D)	Kasa & Humona	
261.	٠ , , ,	पास्तम्भ' is an effect of suppression of		Vogo	
201.	+		1	1	
	A)	Kasa	B)	Nidra	
	C)	Jrumbha	D)	Bashpa	
200					
262.	+	प्रबोधन is a property of water			
	A)	नादेय	B)	दिव्य	
	(C)	कौप	D)	All	
263.	Effe	ect of ' औद्भिद् जल ' on Dosha is			
	A)	Vataghna	B)	Pittaghna	
07/	C)	Kaphagna	D)	Tridoshakara-	
264.		type of water is not recomme			
	Agr	ni is not normal or who is weakened d	ue to		
	A)	आम उदक	B)	Boiled Water	
	C)	Medicated Water	D)	श्रृतशीत जल	
	1	ı		1 -	
265.	Hah	oit of drinking water during food cons	umnt	ion results into	
	A)	Dhatusamya	B)	Harmless digestion	
	(C)	A+B	D)	Other	
	<u> </u>		10)	- Cuiti	

266.	' उष्णदाह ' means				
	A)	Burning due to hot season	B)	Burning due to hot food	
	C)	A+B	D)	Sun Burn	
			•		
267.	'La	van Rasa' in small amount is present i	n	milk .	
	A)	मानुष	B)	माहिष	
	C)	औष्टृ	D)	आज	
	,				
268.		is recommended in Yakshma	a.		
	A)	Ghee	B)	Milk	
	C)	Butter	D)	Curd	
	- /		/		
269.	Cur	d is not recommended in seaso	ns.		
	A)	Vasanta Sharad Hemant	B)	Hemant Shishir Vasanta	
	C)	Vasanta Sharad Greeshma	D)	Vasanta Sharad Shishira	
	<i>U</i>)	Y usunia sharaa creesima	<i>D</i>)	Y dodina Sharad Shishia	
270.		is recommended in insomnia as	well	as in excess sleep.	
0.		Dadhi	B)	Madya	
	C)	Any Sneha	D)	All	
	~/	<i>J</i> ~~~~	_ <i>~ ,</i>		
271.		Sneha decreases Vata and increase	es Str	ength. Pitta and Kapha.	
	A)	वसा मज्जा	B)	घृत तैल	
	C)	तैल वसा	D)	मज्जा घृत	
	<i>U</i>)			5	
272.	सामा	न्य property of ' आसव ' is	7/		
	A)	हृद्य वातल	B)	हृद्य पित्तल	
	C)	हृद्य श्लेष्मल	D)	हृद्य त्रिदोषजित्	
				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
273.	' मान्	पुष मूत्र ' has property.			
	A)	पित्तल	B)	विषापह	
	C)	लेखन	D)	कृमिघ्न	
274.	٠	······································			
214.		पुसाम्यकर' is the property of	D)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	
	A)	मण्ड	B)	पेया विलेपी	
	C)	ओदन	D)	विलपा	
275.		is form and a form of C ity			
215.		is 'अवर and सर्वदोषकर' fish.	D)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	A)	कूलीर चिलिचिम	B)	रोहित	
	C)	ायालायम	D)	All	
276		is recommended in piles.			
7.0	A)	पलाण्डु	B)	सूरण	
	C)	लशुन	D)	All	
	<i>-</i>	-	2)		
277.		is 'अवर ' amongst ' फलवर्ग '	I		
	A)	लकुच	B)	कपित्थ	
	C)	वृक्षाम्ल	D)	लवली	
278		is the factor for Sukhasadhya Vya	dhi		
210	Λ)	Tulya Dosha in Jwara		Tulya Duchya in Dramaha	
	A)	Puranatva in Ralta Gulma	B) D)	Tulya Dushya in Prameha All	
	C)	i uranatya ni Kana Guilla	<i>レ)</i>	All	

279.	. Effect of bodily movements in sitting posture (आसीनप्रचलायितम्) is				
	A)	अरूक्ष	B)	अनभिष्यन्दि	
	C)	Both	D)	None of above	
280.	The factor ' काल' in ' आहारविधिविशेषायन ' is taken into consideration with respect to				
	A)	ऋतु — व्याधि	B)	जीर्ण- अजीर्ण लक्षण	
	C)	Proper time of food consumption	D)	A+B	
281.		per Ashtangasamgrah, food withing meal.	- prop	perty is to be consumed initially while	
	A)		B)	गुरू अम्ल उष्ण	
	C)	उष्ण स्वादु स्निग्ध	D)	द्रव स्वादु स्निग्ध	
282.	Wat	ter is considered as best Anupan due t	o its	property	
	A)	सर्वरसयोनित्व	B)	सर्वभूतसात्म्यत्व	
	C)	जीवन	D)	All	
283.	Trip	ohala consumed withat night s	streng	then vision power.	
	A)	Honey and Ghee	B)	Honey and Oil	
	C)	Honey Ghee and Oil	D)	Ghee and Oil	
	•	· ·			
284	Reg	ular consumption of excess hot food	result	s into	
	A)	अग्निदीपन	B)	बलनाश	
	C)	अग्निसाद	D)	अरूचि	
285.		properties accelerate aging pro-	ocess	•	
	A)	अतिलवण–अम्ल	B)	असात्म्य – तीक्ष्ण	
	C)	तीक्ष्ण – अत्यम्ल	D)	लवण-तीक्ष्ण	
286.	' आम	दोष' of people having habit of	con	sumption is called as ' आमविष '	
	A)	विरूध्दाशन	B)	अध्यशन	
	C)	अजीर्णाशन	D)	All	
	,	169			
287.	In	type of Ajeerna Vata Dosha is don	ninan	t	
	A)	Vidagdha	B)	Vishtabdha	
	C)	Aama	D)	All	
288.	Tre	atment of 'Aamaajeerna' is			
	A)	लंघन	B)	स्वेदन	
10	C)	वमन	D)	All	
289.		is the sign of proper food digestic	on.		
	A)	उत्साह	B)	क्षुधाशान्ति	
	C)	पिपासाशान्ति	D)	All	
	. /		. /		
290.	Acc	ording to Ashtanga Samgrah subtype	s of F	Rogaghna medicine is	
	A)	Shaman Shodhan	B)	Prashaman Shodhan	
	C)	Badhan Anubsdhan	D)	Prashaman Apunarbhavkar	
				1	

291.	has no any effect on vision			
	A)	कांस्य	B)	कृष्णलोह
	C)	मणिरत्न	D)	ताम्र
292.	As	per common properties of Lavana Var	ga, tl	neir effect on Tridoshas is
	A)	वातपित्तकृत्	B)	कफपित्तकृत्
	C)	कफवातकृत्	D)	त्रिदोषकृत्
293.	Me	dicine which cures disease by elimina	ting v	vitiated Doshas from body is called
	as			
	A)	Shaman	B)	Paachan
	C)	Swasthahita	D)	Shodhan
20.4	Cla		! .1 .	
294.		arness in the intellect and memory is a	1	
	(A)	Teacher	B)	Disciple
	C)	Vaidya	D)	Nurse
295.	'Sat	tvavaan' quality of patient indicates		status of mind
_05.	A)	Anger free	B)	Fearless
	(C)	Stress free	D)	Calm
	<i>(</i>)	Stress free	(D)	Cum
296.	Dis	ease occurred in is termed as Su	khasa	ndhya
200.	A)	Children	B)	Old people
	(C)	Youth	D)	All age groups
	- /	1 5000		The age groups
297.	Dis	eases treated by surgical interventions	are 1	abeled as
	A)	सुखसाध्य	B)	कृच्छ्रसाध्य
	C)	याप्य	D)	प्रत्याख्येय
20.0	Т.			
298.		जी' is a synonym of	T = .	
	A)	Samprapti	B)	Vyapti
	C)	Jnyapti	D)	All
299.	Dar	ntapawan is not recommended for pati	ente o	suffering from
237.	(A)	शोध	B)	अतिसार
	C)	श्वास	D)	पाण्डु
300.	'सङ	गनकारी ' property belongs to		
000.	(i) (i)	यव	B)	शालिधान्य
	(C)	गोधूम	D)	लाजा
	10)		D)	<u> </u>
301.		is ' कृमिकर'.		
001.	A)	मूद्ग	B)	चणक
	C)	मकुष्ठ	D)	All
	<u> </u>	<u> </u>		
302.	٠	' is Vatanulomak.		
	A)	पेया- मूद्ग	B)	मूद्ग -मण्ड
	C)	मण्ड – पेया	D)	पेया – विलेपी
303.	'कफ	विष्टम्भकारी ' is the property of		
	A)	लाजा	B)	सक्तू
	(C)	पथका	D)	माष

304.	type of Mamsa should not be consumed.					
	A)	मेदूर	B)	मृत		
	C)	व्याथिविषहत	D)	All		
305.		is remedy for the diseases caused of	due to	excess intake of Ghruta.		
	A)	Butter	B)	Butter Milk		
	C)	Boiled Water	D)	Medicated Water		
	,					
306.		prevents early aging.				
	A)	Snana	B)	Nidra		
	C)	Abhyanga	D)	Anjana		
			, ,			
307.	Exe	rcise is not recommended for				
	A)	Diseases of Vata	B)	Diseases of Pitta		
	C)	Indigestion	D)	All		
	<i>-</i>	111015001011				
308.	In C	Grahani disease, curd with prop	erty i	s recommended		
000.	A)	Amla Vipak	B)	Amla Vipaka		
	C)	Snigdha	D)	Ruksha		
	<i>C)</i>	Singula	<i>D</i>)	RORDIU		
309.	Anr	olication of various perfumes and wea	ring 1	Floral ornaments result as		
007.	A)	Vrushya	B)	Alakshmighna		
	C)	Prasadana	D)	All		
	()	Trasadana	10)	All		
310.	Tre	atment for the pacification of Vata-Ka	anha s	aggravated due to implementation of		
510.		ana is	арпа с	aggravated due to implementation of		
	A)	Kavala	B)	Nasya		
	C)	Dhumapan	D)	All		
	()	Бпитарап	D)	THI		
311.	'Bu	tter ' prepared directly by churning m	ilk ha	as property		
011.		संग्राहि		रक्तपित्तजित्		
	C)	अक्षिरोगजित्	D)	All		
	()	ONALY II SIN	D)	All		
312.	٠,,,,,	THE ' is useful in treating				
312.		म मूत्र ' is useful in treating	D)	Variation Decreases		
	A) C)	Unmad-Apasmar	B)	Krumi - Prameha		
	(C)	Raktaja Vikar	D)	A+B		
212	Das	est wills and dured on third on founds d	1 £	tan dalimannia dua ta annonaian of		
313.		ast milk produced on third or fourth d	iay ai	ter delivery is due to expansion of		
-0-7		s connected with	D)	Descrit		
	(A)	Lungs	B)	Breast		
	C)	Heart	D)	Chest		
24.4	Ι .	1' (A 1 (C 1	•	1 4 4 6 11		
314.		ording to Ashtang Samgraha,				
	A)	Dry Food	B)	Dry Fruits		
	C)	काम	D)	Saumanasya		
045	T .	0 11111 01		*11 * 1 1		
315.		ase of unavailability of breast milk	_			
	A)	छाग गव्य	B)	गव्य माहिष		
	(C)	माहिष छाग	D)	माहिष आविक		

316.	According to Ashtang Samgraha Uttaratantra, mode of administration of Saarasvata				
	Ghr	uta			
	A)	पान नस्य	B)	लेप पान	
	C)	अभ्यंजन पान	D)	अभ्यंजन नस्य	
317.	Chi	ldren may suffer from disea	ases o	lue to consistent ' मृद्भक्षण '	
	A)	Pandu -Shwas -Meha	B)	Kaasa Shwas Atisar	
	C)	Pandu -Kushtha -Meha	D)	Kushtha – Meha-Cchardi	
318.		is the sign of Vata-Dushta Stanya.			
	A)	Kunapagandhi	B)	Rudhiragandhi	
	C)	Alakshyagandhi	D)	Majjagandhi	
319.	Med	dicinal dose in childhood age is very le	ess d	ue to	
	A)	सौकुमार्य	B)	सर्वान्नानूपसेवन	
	C)	अल्पकाय	D)	All	
320.	Fac	tors responsible for Grahabadha to ch	ildrer	n are	
	A)	Himsa	B)	Arati	
	C)	Archana	D)	All	
321.	'Vil	ohaktaghanagatratva' is a result of			
	A)	Abhyanga	B)	Vyayama	
	C)	Good digestive capacity	D)	Unctuous food	
322.	Alo	ng with common subtypes of Unmada	ι	is also considered as one of the	
		type			
	A)	दुष्टरक्तनिमित्तज	B)	दुष्टमलनिमित्तज	
	C)	विषनिमित्तज	D)	आगन्तुनिमित्तज	
323.	'Ta	mbulasevan' is not recommended for	peop	le suffering from	
	A)	Prameha	B)	Kshataksheena	
	C)	Aamavata	D)	Pandu	
324.	Vat	a and Kapha aggravated due to 'Kava	la' ca	in be treated by	
	A)	Nasya	B)	Gandusha	
	C)	Anjana	D)	Dhumapana	
325.		is most preferred in the treatment o	f 'आ	र्देत'	
	(A)	नवनीत	B)	घृत	
,	C)	A+B	D)	चतुर्विध स्नेह	
326.		type of Mamsa is recommended.			
	A)	सद्योहत	B)	वयस्थ	
	C)	सुरभि	D)	All	
327.	'Ba	stishodhan' is the property of			
	A)	दाडिम	B)	खर्जूर	
	\mathbf{C}	आम	D)	नारिकेल'	

328.	'Agnivadha' is a symptom of suppressingvega.					
	A)	Nidra	B)	Adhovata		
	C)	Purish	D)	Mutra		
329.	Meat of 'Tamrachuda' is useful as a treatmentvegadharana.					
	A)	Kasa	B)	Shukra		
	C)	Shwasa	D)	Trushna		
330.	Reg	gular habits of drinking water before n	neal r	results into		
	A)	Weak digestive power	B)	Weight loss		
	C)	edema	D)	A+B		
331.	' मने	ोबुध्दिस्मृत्यादिसम्प्रमोष ' is सामान्य लक्षण of	- dise	ease		
	A)	Ojo Visramsa	B)	Unmada		
	C)	Hridroga	D)	All		
332.	Asj	per Ashtanga Samgraha, 'शिरीष तैल ' is	recoi	mmended for Unmada having		
	don	ninance of Dosha				
	A)	Vata	B)	Pitta		
	C)	Kapha	D)	Tridosha		
		-	1			
33 3.	Act	ion of Viruddha Anna on Dosha is				
	A)	उत्क्लेश	B)	निर्हरण		
	C)	Both	D)	None		
334.		sneha is recommended for 'स्नेहयोग्य '	cond	lition of Pittaja Unmada		
	A)	Mahakalyanaka	B)	Panchagavya		
	C)	Shairisha	D)	Dadimadi		
335.		yanaka Ghruta recommended in Unm				
	A)	Verbal disorders	B)	Raktapradar		
	C)	Gulma	D)	Mutrakrucchra		
336.	' बार	नानाम् अंगवर्धनम् ।' is the effect of Gh	ıruta.			
	A)	Shirisha	B)	Hingvadi		
	C)	Mahapaishachika	D)	Kalyanaka		
337.	Dor	ninant Dosha in Shuklarma is				
011	A)	Vata	B)	Pitta		
	C)	Kapha	D)	All		
338.	Trea	atment of 'Shuktika' is as same as th	at of			
	A)	Puya;asa	B)	Netrabhishyanda		
	C)	Pittabhishyanda	D)	Timir		
	1					
339.	' जीव	वन्त्यादि घृत ' works as a 'तिमिरहर' if consu	1			
	A)	One Tola	B)	One Karsha		
	C)	One Gram	D)	One Prastha		

340.	'पटोलाद्य घृत ' works as					
	A)	घ्राणकर्णाक्षिरोगजित्	B)	कर्णनासाक्षिरोगजित्		
	C)	नासाक्षिशिरोरोगजित्	D)	शिरोक्षिघ्राणकर्णरोगजित्		
			•			
341.	'दृष्टि	विकारजित्' is an effect of				
	A)	ताप्यादि चूर्ण	B)	महात्रेफलघृत		
	C)	जीवन्त्यादि घृत	D)	All		
342.	ʻVa	taja Timir' is not cured by all recom	mende	ed treatment, then it must be treated		
	by -					
	A)	Putapaka	B)	Tarpana		
	C)	Ashchotana	D)	Anjana		
343.	'Ra	ktaja Timir' should be treated as per t	the tre	eatment ofTimir		
	A)	Vataja	B)	Sannipatika		
	C)	Kaphaja	D)	Pittaja		
344.	In A	Aadana Kaala Rasas are respor	isible	for the reduction of human strength.		
	A)	Madhur Amla Lavan	B)	Kashaya Tikta Madhur		
	C)	Tikta Kashay Katu	D)	Amla Katu Tikta		
345.		is not recommended in the treatm	ent of	े 'काच'(Netraroga)		
	A)	तिमिरचिकित्सा	B)	Jalaukavacharana		
	C)	Siravedha	D)	All		
346.		is the remedy for the pacification	on of	Vata-Kapha aggravated due		
		vala'.	1			
	A)	Nasya	B)	Gandusha		
	C)	Dhumapana	D)	Snana		
0.45						
347.		water bath on the body part above ne				
		Weakness of hair and eyes				
	C)	Weakness of brain	D)	Weakness of intellect		
240		C (C) 2				
348.		onyms of 'लिंगनाश' नीलिका	D)	I 		
	A)	आन्ध्य	B)	ਪਟਕ		
	C)	जान्व	D)	All		
240	349. 'श्वयथू' is the symptom caused by excess consumption ofRasa.					
349.			1			
07/	A)	मधुर अम्ल	B)	अम्ल लवण		
<u> </u>	C)	मधुर लवण	D)	All the three		
250	Com	e a highlighting a gwal immentance of i	D	node and Hittomanada is called as		
350.	san	nas highlighting equal importance of l	rurva	pada and Ottarapada is called as		
	A)	Avyayeebhava	B)	Dvandva		
	C)	Tatpurush	D)	Bahuvreehi		
	<u> </u>	Tarpurusii	0)	Dana (100iii		
351		Sandhigutes is esquied for the fo	mm c+:	on of ' A datar '		
351.		Sandhisutra is required for the fo	rmatt	OII OI े नालात्पलम् ि		
	A)	आद् गुणः ।	B)	अकः सवर्णे दीर्घः ।		
	C)	अदेख गणः l	D)	A11		

352.	House of remains cold in hot season.					
	A)	Bricks	B)	Asbestos		
	C)	Cement	D)	Plastic Sheets		
353.	Ope	en space gets cleaned by				
	A)	Sunrays	B)	Moon rays		
	C)	Winds	D)	All of these		
354.	Lan	kadhipati is Tatpurush Samas.				
	A)	Dviteeya	B)	Shashti		
	C)	Chaturthi	D)	Saptami		
355.	Crm	onums of research are				
333.	A)	onyms of research are गवेषण पर्येषण अवलोकन	B)	अवलोकन शोधन ज्ञापन		
	C)	एषण अवलोकन शोधन	D)	अन्वेषण गवेषण पर्येषण		
	C)	र्वण अपलाकन सावन	D)	अन्ययंण गययंण		
356.		is organized and systematic way of f	findin	g answers to questions.		
	A)	Study	B)	Search		
	C)	Research	D)	Knowledge		
	,		, ,			
357.		जरणभावस्य द्रव्याणां गुणकर्मयोः l				
		य स्थापनं सम्यक्उच्यते				
	A)	सत्कार्यवाद	B)	अनुसन्धानम्		
	C)	एषणम्	D)	All		
358.				: d-ll 4 -		
		न्तिनिदानानि ' is an example of				
	A)	सर्वतन्त्र	B)	प्रतितन्त्र		
	C)	अभ्यूपगम	D)	अधिकरण		
359.	Foo	d havingproperties is to be avoid	ded ii	n Vasant Rutu.		
	A)	Ruksha Amla Madhur	B)	Snigdha Amla Madhur		
	C)	Ruksha Kashay Katu	D)	Snigdha Kashay Katu		
				, ,		
360.	Exa	mple of 'प्रतितन्त्र सिध्दान्त' is	_			
	A)	अन्यत्र अष्टो रसाः षडत्र l	B)	त्रयो दोषाः ।		
	(C)	प्रकृतिः इह मरणम् ।	D)	All		
361.		type of disease may be produced i	n cas	e of avoiding habitual things		
301.		denly.	iii cas	e of avoiding habitual timigs		
07	A)	Curable	B)	Incurable		
	C)	Satmyaja	D)	Asatmyaja		
	ı					
362.		प्रधानमिति कृत्वा वक्ष्यामः is an exam	-	<u> </u>		
	A)	सर्वतन्त्र	B)	प्रतितन्त्र		
	C)	अभ्यूपगम	D)	अधिकरण		
363.	Ma	derate Bala is found inseason.				
505.		Hemant Shishir	B)	Hemant Sharad		
	A)	Sharad Shishir	D)	Sharad Vasant		
	(C)	Sharau Shishii	D)	Sharau yasani		

364.	In any scientific research protocol, Informed Consent includes			
	A)	Patient Information Sheet	B)	Informed Consent Form
	C)	A+B	D)	All ethical information
365.		is best for the pacification of fever.		
	A)	उपवास	B)	स्वेदन
	C)	तिक्त रस	D)	All
2.5.5				
366.		d havingRasa is to be avoided		
	A)	Amla Lavana kashaya	B)	Katu Tikta Kashaya
	C)	Katu Amla Lavana	D)	Kashaya Tikta Amla
367.	l	is best amongst all ' बलकर 'factors		
307.	A)	आश्वास	B)	सर्वरसाभ्यास
	(C)	A+B	D)	क्षीरघृताभ्यास
	C)	A+D	D)	વારવૃતાત્વાત
368.	One	of the property of Parthiva Dravya is		
200.	A)	विशद	B)	सूक्ष्म
	C)	<i>ক</i> প্স	D)	सर
	<i>-</i> /		- /	
369.	Acc	ording to Ashtanga Samgraha, Vipak	of dr	avya having Lavana Rasa is
	A)	Madhur	B)	Amla
	C)	Katu	D)	Amla or Katu
250	G1		7	
370.		man Dravya functioning as a 'Deepar	ı Paac	chan' has a dominance of
		nabhuta		
	A)	Vayu	B)	Agni
	C)	Pruthvi	D)	Aakasha
371.		is best amongst Shukavarga.		
	A)	Godhum	B)	Raktashali
	C)	Laja	D)	All
372.		properties increases digestive power	er.	
	A)	Snigdha Laghu Shlakshna	B)	Laghu Ushna Shlakshna
	C)	Ushna Shlakshna Snigdha	D)	Snigdha Laghu Ushna
272			7	
373.		person should avoid day sleep in S		
	A)	बहुमेद	B)	बहुकफ
	C)	स्नेहनित्य	D)	All
374.	Cym	entern of Basashashajaarna		
374.	•	nptom of Rasasheshajeerna अन्नविद्वेष	D)	हृदयाशुध्दि
	(A)	हृदयगौरव	B)	
~	C)	्रथप ा रप	D)	All
375	Boo	ok of Sanskrit grammar written by Par	nini is	
373	A)	Vartik	B)	Mahabhashya
	C)	Ashtadhyayee	D)	Vrutti and Upadesh
	_ <i> ,</i>	1 ionitudii ju joo	<u> </u>	Tatti and Opadosii
376	க்க	न्यिद् समं न विद्यते	. शीरा	मखविशोधित्वात।
			T	
	A)	बस्ति	B)	विरेचन
	C)	वमन	D)	नस्य

377	<i>Dosha</i> is responsible for <i>Sanga</i> and <i>Vighata</i> of <i>Mala</i> , <i>Mutra</i> etc.					
	A)	Vata	B)	Kapha		
	C)	Pitta	D)	None of above		
270						
378.		is useful in <i>Udar</i>	D)	77 11		
	A)	Garagari	B)	Kritvedhan		
	C)	Ikshwaku	D)	Kutaj		
270						
379.		name of <i>Siddhisthan</i> chapter no. 12 i Basti Siddhi				
	A)		B)	Prasrita Yogiyam Siddhi		
	C)	Phalamatra Siddhi	D)	Uttar Basti Siddhi		
380.	Am	ongst followingis not a	Ashta	mahadoahshakar Bhava		
	A)	Ucchaih bhasya	B)	Ratha-kshobha		
	C)	Ati-chakramana	D)	Hitakar Bhojana		
381.	Adh	nikaraṇa, Yoga, Hetvarth, Padarth , F	Prade	sh are the types of		
	A)	Tantra Yukti	B)	Tantra Dosha		
	C)	Vaada	D)	All the Above		
382.	Bril	hatpatra&Lodhra are the synonyms o	f			
	A)	Madanphal	B)	Kritavedhan		
	C)	Tilwaka	D)	Saptala		
383.		al number of formulations of Sudha as	re			
	A)	133	B)	18		
	C)	66	D)	20		
20.4	1					
384.		trimshapatraka and Nanda are the syr				
	A)	Madanphal	B)	Kritavedhan		
	C)	Snuhi	D)	Saptala		
205			0 01	11		
385.		al number of formulations of Saptala				
	A)	133	B)	39		
	(C)	66	D)	20		
296	"D-	Luck or was a significant and				
386.		huphenarasa" is the synonyms of	D)	Voitage dlage		
10	(A) (C)	Madanphal Snuhi	B) D)	Kritavedhan		
	()	Shum	D)	Saptala		
387.	Hdı	umbaraparni, Nikumbha, and Mukula	ka are	the synonyms of		
507.	A)	Danti	B)	Kritavedhan		
	(C)	Snuhi	D)	Saptala		
	_ <i></i>	- Shain	ן ט	Бирши		
388.	Chi	tra, Nyagrodhi and Mushika are the s	vnonv	vms of		
200.	A)	Danti	B)	Dravanti		
	C)	Snuhi	D)	Saptala		
	_ <i></i>	Name of the state	<i>D</i>)	Supuitu		

389.	Total number of emetic formulations explained in Charaka Samhita Kalpasthan are				
		 Lour	D)	245	
	A)	245	B)	345	
	C)	255	D)	355	
390.	Tot	al number of nurgative formulations	ovnloi	nad in Charaka Samhita Kalnasthan	
390.	Total number of purgative formulations explained in Charaka Samhita Kalpasthan are				
	A)	245	B)	345	
	C)	255	D)	355	
	<u> </u>				
391.	Tot	al 600 formulations useful for emetic	& pu	rgative from mainly herbs	
		explained in Charaka Samhita Kalpa			
	A)	15	B)	12	
	C)	50	D)	600	
392.		can be considered as Ardha Ch	hikitsa	as per Charaka Samhita.	
	A)	Vaman	B)	Virchan	
	C)	Nasya	D)	Basti	
393.		al Marmas are mentioned i	_		
	A)	105	B)	106	
	C)	107	D)	108	
20.4	0.1				
394.	_	struction in bladder & urethra -due to			
	A)	Vata-kundalika	B)	Ushna Vata	
	C)	Vata Basti	(D)	Mutrateeta	
205	Agi	nor Charalt Cambita "Nama" is of		types	
395.		per Charak Samhita, "Nasya" is of 5	B)	types 7	
	(A) (C)	4	D)	6	
	(C)	7	D)	0	
396.	"Sı	warahani" is the Lakshan of	I/n	aghata	
370.	A)	Hriday	B	Shira	
	(C)	Basti	D)	None of the above	
20=					
397.		e to "Mahadoshakar Bhava-Atichank	ramar	i'', the pain would be at	
	-	of the body.		NC 111	
	A)	Upper	B)	Middle	
	C)	Lower	D)	All over	
398.		is formed due to Atisvena of Ya	pana .	Basti	
8	A)	Shopha	B)	Agninasha	
	C)	Pandu	D)	All the above	
200	T-4	-11	74		
399.		al number of chapters in Agnivesha T		12	
	(A)	30	B)		
	C)	8	D)	120	
400.	Due	e to "Mahadoshakar Bhava-Atyaasan	<i>a</i> ". th	e pain would be at part of	
		body.	,	Part of	
	A)	Upper	B)	Middle	
		Lower	D)	All over	

401	Total number of formulations of <i>Tilwak</i> are					
	A)	16	B)	18		
	C)	66	D)	20		
402.	Tota	al number of formulations of Danti - I	Drave	anti are		
	A)	16	B)	18		
	C)	48	D)	20		
403	"Ba	hukantakayukta Snuhi" is	1	T		
	A)	Pravara	B)	Avara		
	C)	Madhyam	D)	None of above		
	1					
404.			Γreatr	ment on Marma is explained		
	-	letail	1	Last		
	A)	<u> </u>	B)	Shira		
	C)	Basti	D)	All the above		
40.7	ı					
405.		is prescribed for Ashthi-ma				
	A)	Yamak Sneha	B)	Trivrit Sneha		
	C)	Maha Sneha	D)	None of the Above		
40.5	ı					
406.	एक	तस्तानि सर्वाणिएकतः	1			
	A)	वमनम्	B)	विरेचनम्		
	C)	बस्ति:	D)	रक्तमोक्षणम		
				, , , , , , , , , , , , , , , , , , ,		
407.			1.			
1 07.	"ਮह	रागदं महावेगमग्निवच्छीघ्रकारि च "this	sline	T .		
	A)	Jwara	B)	Raktapitta		
	C)	Visarpa	D)	Vatavyadhi		
	-					
408.		ots must be collected in	1=:			
	A)	Grishma Rutu	B)	Shishir Rutu		
	C)	Shirna-Prarudha Awastha	D)	All the above		
400	1.6					
409.		rmaparipalan Chikitsa is	D\	T7' 1		
	A)	Vamana	B)	Virechana		
- 1	(C)	Basti	D)	Raktamokshana		
410	14	11 · / · · · · · · · · · · · · · · · · ·	A .11.	: Ch1- C1-:t		
410.		shaparnabhritiya is a section of	1	Ĭ.		
	A)	Rasayana	B)	Vajikarana		
	C)	Dwivraniya	D)	Trimarmiya		
/11	<i>V</i> ~-	rdama Visarpa means Visarpa due to	tha d	ominance of		
411.		1		Vata-Pitta		
	A) C)	Pitta-Kapha	B) D)	Tridosha		
	U)	Kapha-Vata	<i>D)</i>	THUUSHA		
412.	11	trashmari is discussed in chapt	orin	Charak Sambita		
412.		Prameha Chikitsa	B)	Raktapitta Chikitsa		
	(A)	Visha Chikitsa	D)	Trimarmiya Chikitsa		

413.	In Charak Samhitachapter is contribution of Dridhabala.				
	A)	Jwara Chikitsa	B)	Rajyakshma Chikitsa	
	C)	Madatyaya Chikitsa	D)	Unmad Chikitsa	
		, , , , , , , , , , , , , , , , , , ,			
414.	'Ka	andara' is Upadhatu of			
	A)	Rasa	B)	Rakta	
	C)	Mansa	D)	Meda.	
			,		
415.	Syn	nptoms of 'Bhayaja Atisara' have rese	embla	ance with symptoms of	
	_	sara.		J 1	
	A)	Vataja	B)	Pittaja	
	C)	Kaphaja	D)	Tridoshaja	
		1 3			
416.	Tar	panadi Krama is recommended in	(condition	
	A)	Kaphapittaja	B)	Alpashudhdhi	
	C)	Pittaja	D)	All the above	
	()	1 maju	<i>D</i>)	The die doore	
417.	'Ni	tyamenam Virechayet' is the Chikitsa	Sutra	a of disease	
117.	A)	Udar	B)	Arsha	
	C)	Grahani	D)	Atisara	
	(C)	Granam	D)	Trusara	
418.	Δςς	ording to Charaka, <i>Kasa</i> is of	vnes		
710.	A)	9	B)	7	
	C)	5	D)	3	
	(C)		D)	3	
419.		Number of Vranopadravasare n	nentic	and in Charak Samhita	
417.	A)	24	B)	16	
	(C)	8	D)	4	
	C)	8	D)	4	
420.	Nic	haya Gulma Means Gulma			
420.		Vataja	D)	Pittaja	
	C)		D)		
	(C)	Kaphaja	(ע	Tridoshaja	
421	Ton	aalra Tu			
421.		nake Tu	D)	Viscobonom	
	A)	Vamanam	B)	Virechanam	
	C)	Nasyam	D)	Anuwasanam	
100				4 1 4 1 141	
422.		per Charak Samhita, the Shotha which			
07/	A)	Vataja	B)	Pittaja	
	(C)	Kaphaja	D)	Tridoshaja	
100	l .			The state of the s	
423.	_	per Charak Samhita, <i>Vatarakta</i> is of		71	
	A)	One	B)	Two	
	C)	Three	D)	Four	
	l -				
424.		Charak Samhita, 'Atatwabhinivesh' is		I	
	A)	Trimarmiya Chikitsa	B)	Apasmar Chikitsa	
	C)	Madatyaya Chikitsa	D)	Jwara Chikitsa	
		· · · · · · · · · · · · · · · · · · ·			

425.	As per Charak Samhita, <i>Mahakushtha</i> are in number.			
	A)	5	B)	7
	C)	9	D)	11
426.		is also called as 'Ashtawinshat	i' Gh	ritam, as per Charak Samhita
	A)	Kalyanaka Ghritam	B)	Kansaharitaki Lehyam
	C)	Amritprasha Ghritam	D)	Kshirshatpala Ghritam
		_		
427.	In C	Charak Samhita, 'Pinda Tailam' is me	ntion	ed in Adhyay.
	A)	Vatavyadhi Chikitsa	B)	Gulma Chikitsa
	C)	Vatarakta Chikitsa	D)	Yonivyapad Chikitsa
428.	As j	per Charak Samhita, in <i>Udakodara</i> , <i>Te</i>	akra	(Buttermilk) is given with
	A)	Sharkara + Madhu	B)	Trikatu
	C)	Pippali + Madhu	D)	Trikatu + Kshara + Lavana
429.	Yaw	vagu is contraindicated in		
	A)	Madatyaya	B)	Kasa
	C)	Vataja Jwara	D)	Kaphaja Jwara
430.		is highly effective in Jwara&Pipe	asa.	
	A)	Pancha-pancha Kashaya	B)	Milk
	C)	Siddha Ghritam	D)	Shadangodakam
431.	In (Charak Samhita, 'Kutajadi Rasakriya'	' is m	entioned in
	A)	Arsha	B)	Atisara
	C)	Udar	D)	Grahani
432.	In (Charak Samhita , ' <i>Yogaraj Rasayana</i> '	is m	entioned in Adhyaya.
	A)	Rajayakshma Chikitsa	B)	Pandu Chikitsa
	C)	Kasa Chikitsa	D)	Udara Chikitsa
		<i>' O</i> '		
433.	In (Charak Samhita, ' <i>Pushynug Churnam</i>	' is n	nentioned in Adhyaya.
	A)	Trimarmiya Chikitsa	B)	Urusthambha Chikitsa
	C)	Yonivyapad Chikitsa	D)	Vatarakta Chikitsa
124	T 4	Charak Cambita (Carriel 1 Cl		Chritam' is Martin ad :-
434.		Charak Samhita, 'Sunishannak – Char	_	
	A)	Kushtha Chikitsa	B)	Arsha Chikitsa
	C)	Atisara Chikitsa	D)	Grahani Chikitsa
435.	'Pi	taka Churnam' & 'Kalaka Churnam'	are h	ighly effective in
10	(A)	Mukharoga	B)	Nasaroga
	C)	Netraroga	D)	Shiroroga
436.	As	per Charak Samhita, 'Kansa Haritaki	' is n	nentioned in
	A)	Pandu Chikitsa	B)	Shotha Chikitsa
	C)	Rasayana Chikitsa	D)	Kasa Chikitsa
427	61/	ababbadina Chiitani'i ai'		in Charalt Sambita
437.		ahakhadira Ghritam' is mentioned in		
	A)	Kushtha Chikitsa	B)	Arsha Chikitsa
	C)	Atisara Chikitsa	D)	Grahani Chikitsa

438.	In many ophthalmic disorders is recommended for <i>Anjana</i> .			
	A)	Yogaraj Churnam	B)	Muktadya Churnam
	C)	Pushyanug Churnam	D)	Ushiradi Churnam
		<i> </i>	. /	
439.	As 1	per Charak Samhita, is usef	ful in	both Pitta Gulma&Raktapitta.
,	A)	Chandanadi Tailam	B)	Vasa Ghritam
	C)	Duralabhadi Ghritam	D)	Mulaka Tailam
	<u></u>	Bururushadi Shirtani	D)	Tribitana Talitalii
440.	In C	Charak Samhita, 'Dadimadi Ghritam'	is me	entioned in Chikitsa
110.	A)	Pandu	B)	Hikka
	<u>C)</u>	Kshatakshin	D)	Jwara
441.	As 1	per Charak Samhita, 'Bhallatak Rasa	yanai	m' is of types.
	<u>A)</u>	4	B)	6
	C)	8	D)	10
Į			- /	
442.	'Al	phayamlakiya' is Pada of Rasa	vana	Chikitsa Adhyaya in Charak
		nhita.	yenrei	
	A)	Prathama	B)	Dwitiya
	<u>C)</u>	Tritiya	D)	Chaturtha
	<u></u>	IIIIiju	<i>D</i>)	Chitarina
443.	'Pi	chchabasti' is mentioned inch	nantei	r in Charak Samhita
113.	A)	Kushtha Chikitsa	B)	Arsha Chikitsa
	<u>C)</u>	Atisara Chikitsa	D)	Grahani Chikitsa.
	<u>C)</u>	7 ttisara Cilikitsa	D)	Granam Chikitsa.
444.	'Sh	ilajatu Rasayana' is mentioned in	R	Rasayana Pada in Charak Samhita.
444.	$\frac{Sn}{A}$	Abhayamalakiya	B)	Pranakamiya
	<u>C)</u>	Karaprachitiya	D)	·
	<u>C)</u>	Txarapraemitya	D)	11yurvea Sammathamya
445.	In C	Charak Samhita, <i>'Ekadashasitashatan</i>	n' ic s	actually
773.		Brahma Rasayan	B)	Chyavanprash Rasayana
	<u>C)</u>	Triphala Rasayana	D)	Pippali Rasayana
	<u>C)</u>	Tripitata Kasayana	D)	1 ippan Kasayana
446.	'K	othaphala' is the synonym of		
770.	A)	Dhamargava	B)	Jimutaka
	C)	Madanaphala	D)	Danti
	<u>C)</u>	Madaliapilala	D)	Danti
447.	Δς 1	per Charak Siddhisthan, Snehavyapad	da are	in number
447.	A)	2	B)	4
	(C)	6	D)	8
101	(C)		D)	0
448.	As 1	per Charak Samhita, Mahadoshakara	Rhav	vas are in Number
110.	A)	8	B)	10
	<u>C)</u>	12	D)	14
	<i>-)</i>			* •
449.	As 1	per Charak Samhita, there are n	umbe	er of <i>Basti Vyapada</i> .
	A)	8	B)	10
	C)	12	D)	14
				ı

450.	As per Charak Samhita, <i>Vaman- Virechan Vyapad</i> are in number.					
	A)	8	B)	10		
	C)	12	D)	14		
		<u> </u>		<u> </u>		
451.	. Total number of Yapan Basti mentioned in Charak Samhita, <i>Uttarbastisiddhi</i>					
		ayaya are	0			
	A)	216	B)	261		
	C)	126	D)	621		
452.	For	<i>'Hridroga'</i> is the Best <i>Shodh</i>	ana I	Dravya		
	A)	Ikshwaku	B)	Kutaj phala		
	C)	Danti	D)	Dhamargava		
453.	'Ka	alyanaka Gudam' is formulation of				
	A)	Madanaphala	B)	Saptala- Shankhini		
	C)	Shama-Trivrita	D)	Chaturangula		
454.	'Hr	idaye Vyakulibhavam, Vakcheshta Ind	driya	Gauravam' are the Symptoms of		
			1>			
	A)	Dhanurvata	B)	Tandra		
	C)	Adhman	D)	Apatanaka.		
455	1 (1 1	1 1 6		
455.		Charak Samhita, Siddhisthana, Dridha	ibala	has stated number of		
		tradosha. 10	D)	11		
	(A) (C)	12	B) D)	13		
	()	12	D)	13		
456.	Ası	per Charak Samhita, Basti Putaka Do	shas	are in Number		
150.	A)	4	B)	6		
	C)	8	D)	10		
	- /		- /			
457.	'Ji	vadanam' is Vyapada.				
	A)	Niruha Basti	B)	Anuvasana Basti		
	C)	Nasyakarma.	D)	Vamana- Virechana		
4.50	1 .		m.1	1 1		
458.		per Charak Samhita is the most		·		
	A)	Trivrita	B)	Sudha		
	(C)	Danti	D)	Saptala Shankhini.		
459.	In I	- Wara-Vatarakta-Visarpa&Hridriga		is very effective, as per Charak		
0		nhita.		is very effective, as per charak		
	A)	Saptala	B)	Chaturangula		
	C)	Danti	D)	Dhamargava		
460.	Mu.			yaya in Charak Samhita		
	A)	Panchakarmiya Siddhi	B)	Prasrut yogiya		
	C)	Uttarbastisiddhi	D)	Bastisutriya		
161	Ι 4		<i>D</i>			
461.		per Charak Samhita, <i>Indriya&Indriya</i>				
	A)	Shira Rasti	B)	Hridaya Shankha		
1	. ()	L DASH	1 1))	L NOADKOA		

462.	As per Charak Samhita, <i>Madanphala Kalpa</i> are in number.					
	A)	60	B)	39		
	C)	112	D)	133		
463.	3. As per Charak Samhita, in the preparation of any <i>Asthapana Basti</i> the decoction is					
	taken Parts of total Basti.					
	A)	Four	B)	Five		
	C)	Six	D)	Eight		
			_ /			
464.	In c	ase of <i>Prameha</i> is proper <i>Shodh</i>	an D	ravva, as per Charak Samhita		
1011	A)	Indrayava	B)	Ikshwaku		
	(C)	Dhamargava	D)	Krutavedhana		
	()	Dhamargava	D)	TXI uta vedilalia		
465.	1 1 00	ording to Charaka SamhitaSno	ahana	aka is usoful for Nasyakarma		
403.		Khara		Mrudu		
	A)		B)			
	C)	Madhya	D)	Dagdha		
1.55						
466.		per Charak Samhita, Jeemutak Kalpa				
	A)	60	B)	39		
	C)	112	D)	133		
467.	As 1	per Charak Samhita, <i>IkshwakuKalpa</i> a	ire	in number.		
	A)	60	B)	45		
	C)	112	D)	133		
468.	Ası	oer Charak Samhita, Abhyantar Sneho	ı Paa	n can be done up todays		
	max	maximum.				
1	A)	4	B)	5		
	(A) (C)		B) D)	5 7		
		4				
469.		9	D)	7		
469.	C)	4	D)	7 an Shudhi, as per Charak Samhita.		
469.	 A)	9Vegas of Vaman is considered as Pa	D) radha B)	7 <i>on Shudhi</i> , as per Charak Samhita. 6		
469.	C)	9Vegas of Vaman is considered as Pa	D)	7 an Shudhi, as per Charak Samhita.		
	 A)	9Vegas of Vaman is considered as Pa 4 8	D) radha B) D)	7 <i>In Shudhi</i> , as per Charak Samhita. 6 10		
469.	C) A) C)	9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as	radha B) D)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita.		
	C) A) C) A) A)	9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8	D) radha B) D) Jagh B)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita. 10		
	C) A) C)	9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as	radha B) D)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita.		
470.	C) A) C) A) C) A) C)	9Vegas of Vaman is considered as Pa 8Vegas of Virechan is considered as 8 20	radha B) D) Jagh B)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita. 10 30		
	C) A) C) A) C) Ash	9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20 rumaarga in Netragolak is developed	radha B) D) Jagh B) D)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita. 10 30		
470.	C) A) C) Ash A) A)	9Vegas of Vaman is considered as Pa 8Vegas of Virechan is considered as 8 20rumaarga in Netragolak is developed Vaayu	radha B) Jagh B) D) by B)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita. 10 30 Mahabhoota Prithvi		
470.	C) A) C) A) C) Ash	9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20 rumaarga in Netragolak is developed	radha B) D) Jagh B) D)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita. 10 30		
470.	C) A) C) Ash A) C)	4 9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20 rumaarga in Netragolak is developed Vaayu Teja	radha B) D) Jagh B) D) by	7 In Shudhi, as per Charak Samhita. 6 10 In Shudhi, as per Charak Samhita. 10 30 In Shudhi, as per Charak Samhita. 10 Al Samhita.		
470.	C) A) C) Ash A) C) Dri.	4 9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20 rumaarga in Netragolak is developed Vaayu Teja shiti is part of Krishnama	Jagh B) D) Jagh B) D) by B) D)	7 In Shudhi, as per Charak Samhita. 6 10 In Shudhi, as per Charak Samhita. 10 30 In Shudhi, as per Charak Samhita. 10 Al Sa		
470.	C) A) C) Ash A) C) Dri. A)	4 9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20rumaarga in Netragolak is developed Vaayu Teja shiti is part of Krishnama 1/4 th	radha B) Jagh B) D) by B) D)	7 In Shudhi, as per Charak Samhita. 6 10 anya Shudhi, as per Charak Samhita. 10 30 Prithvi Aakash 1/7 th		
470.	C) A) C) Ash A) C) Dri.	4 9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20 rumaarga in Netragolak is developed Vaayu Teja shiti is part of Krishnama	Jagh B) D) Jagh B) D) by B) D)	7 In Shudhi, as per Charak Samhita. 6 10 In Shudhi, as per Charak Samhita. 10 30 In Shudhi, as per Charak Samhita. 10 Al Sa		
470. 471. 472.	C)	9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20rumaarga in Netragolak is developed Vaayu Teja	radha B) Jagh B) D) by B) D) ndala B) D)	7 In Shudhi, as per Charak Samhita. 6 10 In Shudhi, as per Charak Samhita. 10 30 In Shudhi, as per Charak Samhita.		
470.	C)	4 9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20rumaarga in Netragolak is developed Vaayu Teja shiti is part of Krishnama 1/4 th	radha B) Jagh B) D) by B) D) ndala B) D)	7 In Shudhi, as per Charak Samhita. 6 10 In Shudhi, as per Charak Samhita. 10 30 In Shudhi, as per Charak Samhita.		
470. 471. 472.	C)	9Vegas of Vaman is considered as Pa 4 8Vegas of Virechan is considered as 8 20rumaarga in Netragolak is developed Vaayu Teja	radha B) Jagh B) D) by B) D) ndala B) D)	7 In Shudhi, as per Charak Samhita. 6 10 In Shudhi, as per Charak Samhita. 10 30 In Shudhi, as per Charak Samhita.		

474.	Ası	per Sushruta Samhita "Vartm Patal"	are -	in numbers		
	A)	7	B)	6		
	C)	2	D)	5		
475.		cha" istype of Paitik Netraroga				
	A)	Sadhya	B)	Asadhya		
	C)	Yapya	D)	None of above		
476.		hishyanda" istype of Vatik Netro				
	A)	Sadhya	B)	Asadhya		
	C)	Yapya	D)	None of above		
477						
477.	-	per Sushruta Samhita "Jwara" is of		31		
	A)	2	B)	6		
	C)	7	D)	8		
				.03,		
478.	In	type of Sannipat Jwara, pat	ient c	leteriorates day by day		
	A)	Abhinyasa	B)	Hataujas		
	C)	Sanyas	D)	None of above		
	-/		_ /			
479.	"Sw	veda Apravartan" is the Lakshan of		Jwara		
	A)	Vata-Pittaj	B)	Vata-Shleshmaj		
	C)	Kapha-Piitaj	D)	Pitta-Vataj		
	C)	Карпа-т птај	D)	1 Itta- v ataj		
480.	"Pr	alepaka Jwara" is				
100.	A)	Duhchikitsya	B)	Manda		
	C)	Dhatu-Shoshakrit	D)	All the above		
	C)	Dilatu-Silosilaki ti	D)	7 Hi the above		
481.	In A	ama - Atisarashould be the	e first	: Unakrama		
101.	A)	Paachana Should be the	B)	Langhana		
	ĺ			_		
	C)	Vamana	D)	Virechana		
	I					
482.		ent of "Shosha" should avoid		[** **		
	A)	Shoka	B)	Krodha		
	C)	Asuyaa	D)	All the above		
483.	Asj	per Sushruta Samhita Ashrayasthana (of Gu	ulma arein numbers		
	A)	2	B)	5		
	C)	6	D)	7		
484.		ola can be caused by				
	A)	Vega Dharana	B)	Atibhojana		
	C)	Viruddha Anna Sevana	D)	All the above		
	ı					
485.		per Sushruta Samhita "Hridroga" is c				
	A)	5	B)	4		
	(C)	3	D)	11		

486.	. "Rati-Preeti" Lakshan is developed inAvastha of Madya					
	A)	Pratham	B)	Dvitiya		
	C)	Tritiya	D)	Pancham		
487.	As	per Sushruta Samhita "Hikka" is of		types		
	A)	4	B)			
	C)	7	D)	11		
488.	1	per Sushruta Samhita " Swarbheda" is		I		
	A)	4	B)	5		
	C)	6	D)	7		
489.	Agi	per Sushruta Samhita " Krimi " are of		tymos		
409.	As A	4	B)	5		
	C)	11	D)	20		
	()	11	(D)	20		
490.	"Go	andupada" is type ofKrin	ni	——————————————————————————————————————		
170.	A)	Purishaja	B)	Kaphaj		
	C)	Raktaj	D)	None of above		
	()	Kaktaj	(D)	None of above		
491.	"Do	urbhapushpa" is type ofk	Trimi			
771.	A)	Purishaja	B)	Kaphaj		
	Ĺ					
	C)	Raktaj	D)	None of above		
402	"V"	LLink " is town a of Visini)			
492.		kkisha" is type ofKrimi Purishaja		Venhei		
	A)	Fulishaja	B)	Kaphaj		
	C)	Raktaj	D)	None of above		
493.		shada" & "Romada" type of Raktaja				
	A)	Sadhya	B)	Asadhya		
	C)	Sukhasadhya	D)	Kashtasadhya		
	,		,	, ,		
494.	As	per Sushruta Samhita " Mutraaghaat '	is o	ftypes		
	A)	11	B)	13		
	C)	6	D)	12		
	10)		D)	12		
495.	Ası	per Sushruta Samhita " Mutrakriccha	" is o	oftypes		
1301	A)	11	B)	10		
	C)	9	D)	8		
				1		
496.	In -	Rutu water becomes Nirvis	ha dı	ie to Agasti Uadaya		
	A)	Varsha	B)	Sharad		
	C)	Hemant	D)	Vasant		
497. T	he M	ledicine given Before and After the m	eal is	considered as		
	A)	Graasaantara	B)	Samudga		
_	\mathbf{C}	Prakhhakta	D)	Muhurmuhu		

498.	As	per Sushruta Samhita "Tantrayuktis"	are	in numbers	
	A)	30	B)	32	
	C)	36	D)	40	
499.	. "Vistar-Vachana" meansTantrayukti				
	A)	Prayojana	B)	Uddesha	
	C)	Nirdesh	D)	Upadesha	
			•		
500.	Sus	hruta Uttaratantra Contains	chapt	ters	
	A)	40	B)	30	
	C)	12	D)	66	
501.	In C	harak Samhita, according to Guna-Dosha	ctato	od of Pariksha (Evamination) is	
301.		ia of Samyak Pariksha.	Slate	ed of Pathstia (Examination), is	
	A)	ELEKTÉ	B)	væ®h£Æ	
		•	<u> </u>		
	C)	+xE´Œ½jEi´E	D)	¦EOT pi TE	
502.		harak Samhita, function is stated			
	A)	Dhmaanaad (Purana)	B)	Saranaata	
	C)	Sravanaata	D)	Bandha	
	1		-		
503.	1 . 1	harak Samhita, Dhaari and Sparsha-Vidn			
	A)	Shira	B)	Basti	
	C)	Hrudaya	(D)	Twak	
	1				
504.		harak Samhita, Hrudaya-bheda means		T	
	A)	Upaghata	B)	Maha-upaghaata	
	C)	Pidaa	D)	None of above	
505	1. 0				
505.		harak Samhita, Raja-Tama originated Ro	ga ar	e Pradnyaa-Aparaadhajnya which are	
		n intype of person.	D\		
	A)	Parikashaka	B)	Aparikashaka	
	C)	Ashtau-nindita	D)	None of above	
500	T			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
506.		harak Samhita, it is stated thatRi	asatm	naka Bheshaja are used in Majja-Shukra-	
	_	nutthaana Vyaadhi.	l D)	Madhina Anda	
- 1	A)	Madhura-Tikta	B)	Madhura-Amla	
	(C)	Swaadu-Tikta	D)	Tikta-Kashaaya	
F07		THE STATE OF THE S	Γ: ΓΛ	D TING TIRI LITTATUTATA	
507.	+ i	per stated in Charak Samhita, [1º████████	T .	· · · · · · · · · · · · · · · · · · ·	
	A)	Langhanam	B)	Swedanam	
	C)	Nasya	D)	Shodhanam	
508.	Δοσ	stated in Charak Samhita, Ati-Maatra Aah	aara I	eads to Prakona	
500.	AS S	Vaata	B)	eaus to Ртакора. Pitta	
	C)	Kapha	D)	Sarva-Dosha	
	U)	ιταριία	ן ט	Odi va-Dosila	
509.	Δοσ	given in Charak Samhita, action of Avi-mu	tra ic		
509.	AS (B)	Pittashamana	
1	$ \land \rangle$	Tridoshakara	ן ט	i illasiiailiaila	

	C)	Pitta-Avirodhi	D)	Pittaghna			
510.	510. In Charak samhita, guna of Stree mutra is stated as in mutra-varga						
	A)	Guru	B)	Laghu			
	C)	Aprashasta	D)	Amangala			
511.	As	stated in Charak Samhita, Karma of Arka-	Kshe	era is			
	A)	Vamana	B)	Virechana			
	(C)	Vamana Sa-virechana	D)	Bruhana			
512.	In c	charak Samhita,is essential for kno					
	A)	Naama-Rupa	B)	Guna-Rupa			
	C)	Guna	D)	A and C			
				W.			
513.	In (Charak Samhita, Ushna, Snigdha Aahaara					
	A)	Aahaara Vidhi vidhana	B)	Aahaara Parinaamakara Bhava			
	(C)	Aahara Vidhi Visheshaayatana	D)	A and B			
514.		ada" shabda indicates type of diseas	1				
	(A)	Vishaja	B)	Roudraja			
	C)	Madyaja	D)	All of above.			
E45	Τ.,						
515.		Charak Samhita, Gandha-Aushadhi Siddha	a snig	dha Pradeha are useful in			
		sha Pradhanata.	l D)	D:u -			
	(A)	Vaata	B)	Pitta			
	C)	Kapha	D)	Raktajanya			
E16	"1 0	ha" is a year year of in Charak Carabit	١				
516.		ha" is synonym of in Charak Samhit Kushtha	B)	Vachaa			
	(A) (C)	Agaru	D)	Yava			
	(U	Agaiti	D)	Tava			
517.	Vire	echana-Aashraya are stated in Charak	Samh	nita			
317.	A)	Ksheera-phala	B)	Moola-Twak			
	(C)	Patra-pushpa	D)	All of above			
	<u> </u>	T did pushpu	10)	7 th of above			
518.		Dravyais used in Vairechanika Dh	uman	paana in Charak Samhita			
010.	A)	Kushtha	B)	Tagara			
	C)	Sugandha (Gandha)	D)	Elaa			
		0 *					
519.		stated in Charak samhita, Sharira Sthana,					
077	A)	Malabhuta-Prasaadabhuta	B)	Gurvaadi Guna			
	(C)	Sartha Guna	D)	A and B			
520.		Type of Ashasta-karma (unethical)	shou	ld be avoided in Saahasa as stated in			
		arak Samhita	D\	T. a			
	(A)	Mano-Vak-Kaaya	B)	Manasika			
	C)	Kaayika	D)	Vaachika			
F04	1	ha minana abbaba (Ol. 10 12) 				
521.		he given shloka of Charak Samhita, तान् द					
		धिहेतुप्रतिद्वन्द्वैः मात्राकालौ विचारयन्। In this S					
	ΙΔ)	Pratvanika	I R)	Vinaritharthakaari			

	C)	A and B	D)	None of above	
522.					
		ntana as vishaya of Vikruta Mana-Buddhi.		Di	
	A)	Achintana and Atichintana	B)	Bhayaanaka Chintana	
	C)	Samayaka -Chintana	D)	A and B	
523.	Fxa	ample of Khumbhakaara illustrated for Vaid	lva a	s Pradhana among Chatushnaada are	
020.	type of Drushtaanta.				
	A)	Anvaya	B)	Vyatireka	
	C)	Anvaya-vyatireka	D)	None of above	
524.	In C	Charak Samhita sutrasthana, Prasaadaakh	ya pa	art of Aahaara Rasa does poshana as per	
	A)	Swamaana-anuvartana	B)	Yatha-Vayah Sharira	
	C)	A and B	D)	None of above	
	_				
525.	In C	Charak Samhita Sutrasthana, topic i			
	A)	Hita-Ahita upayoga Visheshaatmaka	B)	Sadhya-asadhyatva	
	C)	A and D	D)	Dhatu-Pradoshaja Vikaara	
F00	1	· NOT () O O O	1	B (1) ; W II ; O 1 O 1 'I	
526		is NOT stated as Snaayu-Sira-Kand			
	(A)	Sthambha	B)	Sankocha	
	C)	Khalli	D)	Ruk-Parvanaam	
527.	In C	Charak Samhita, Gulma is stated as	Pra	adoshaja Vvadhi	
<i>321</i> .	A)	Rasa	B)	Rakta	
	C)	Mamsa	D)	Asthi	
	1 - /	3///		7.00.11	
528.	Guo	da-Medhra Paaka is stated as F	Prado	shaja Vyadhi in Charak Samhita	
	A)	Rasa	B)	Rakta	
	C)	Mamsa	D)	Meda	
529.		Upakrama is stated for Rasa-Pradosha	aia V	ikaara in Charak samhita	
	A)	Vyaayaama	B)	Pancha-karma	
	C)	Raktamokshana	D)	Laghana	
530.	Δς	Stated in Charak samhita, in Mamsa Varga	a with	the help of Anukta Praani Mamsa is	
550.	0.	lerstood.	a witi	The help of Atlanta Fradili Mainsa is	
	A)	Chara (walking activity)	B)	Samyoga	
11	C)	Sanskaara	D)	Varga	
504					
531.	1	Charak Samhita, Anupaana is of Aal	1		
	A)	Samaana	B)	Viprita	
	C)	Avirodhi	D)	Avishesha	
532.	As	stated in Charak samhita, Anupaana is cor	ntra-ii	ndicated in condition.	
	A)	Kantha-Urah Sthita Dosha	B)	Geeta-Bhaashya Prasakta	
	C)	Guru Bhojana	D)	A and B	
	. ,	,	. ,		
533.	In C	Charak samhita,is stated as Ar	านpaa	ana for Pushti of Krusha Person.	
		Ushna Jala		Madya	

	C)	Suraa	D)	Sheeta Jala			
534.		arak Samhita has stated that Supya-Anna					
	(A)	Vaatalaa	B)	Pittalaa			
	C)	Shleshmalaa	D)	Tri-Doshakaraa			
EDE	5 Type of Anna Kalpanaa is stated for Udavarta Vyadhi in Charak samhita.						
535.	Λ\						
	(A)	Raaga-Shaadava Rasaalaa	B) D)	Vaatyaa Saktu			
	()	Nasaalaa	(U	Jaktu			
536.	As	in Charak samhita, type of Man	nsa is	s indicated Gragani-Dosha			
	A)	Vishikara	B)	Aanupa-Vaarija			
	C)	Prasaha	D)	Vaari-Charina			
537.	As	stated in Charak Samhita, Lavana has spe	cific	action of			
	A)	Pachayati	B)	Vishyandayati			
	C)	Shofa Janayati	D)	Jarjari Karoti			
538.	As	stated in Charak samhita, Kshaara has		action.			
	A)	Paachayati	B)	Drushti-Sukraghana			
	C)	A and B	D)	None of above			
500	1						
539.		Charak Samhita, Dravya which has Dosha-	-Sraa	vya action and is not eliminated from			
		ly are stated as type of Dravya.	- DV	Chadhana			
	(A)	Shamana Viruddha Cangraha	B)	Shodhana			
	(U	Viruddha Sangraha	(ט ן	Rasaayana			
540.	In C	Charak samhita, "Administration of Mrudu v	/irva :	and Alna quantity Dravva to Krura			
010.		shtha person" is example of type of V					
	A)	Saatmya Viruddha	B)	Krama Viruddha			
	C)	Koshtha Viruddha	D)	Vidhi Viruddha			
	1 /		. ,				
541.	"{ H ®	ที่เหมู่โย Eun ันโซโล้¾ที่เป็นSE" is lakshana of Ati-เ	Upay	oga of Rasa.			
	A)	Amla	B)	Lavana			
	C)	Katu	D)	Tikta			
542.	In C	Charak Samhita, total number of Rasa Sam	nyoga				
	A)	57	B)	63			
	(C)	15	D)	72			
543.		cording to Charak Samhita, Mahaabh	nuta F	Pradhaana Dravya has "Vishyadana"			
	acti		D)	T # ::-			
	A)	Pruthvi	B)	Teja			
	(C)	Aapa	D)	Vaayu			
544.	In C	Charak Samhita, total number of Samyoga	of Th	nree Rasa are			
J 44 .	A)	15	B)	06			
	(C)	20	D)	40			
	1 U)		ען ן	[→]			
545.	In C	Charak Samhita, total number ofPushpaasa	ava a	rein number			

	A)	02	B)	04				
	C)	09	D)	10				
546.		Charak Samhita, total number of Moola-aas	1					
	A)	11	B)	15				
	C)	09	D)	20				
547.		Charak Samhita, total number of Patraa-Aa						
	A)	02	B)	04				
	C)	09	D)	15				
- 40								
548.		Charak Samhita, total number of Saaraa-Aa						
	A)	04	B)	09				
	C)	15	D)	20				
540								
549.		Charak Samhita, total number of Aasava-Yo						
	A)	02	B)	04				
	C)	09	D)	15				
550.	In C	Charak Samhita, total number of Twag-Aas	ava a	are in number.				
	A)	04	B)	10				
	C)	20	D)	15				
	- /							
551.	In C	Charak Samhita, total number of Sharkaraa	a-Aas	ava are in number.				
	A)	01	B)	15				
	C)	10	D)	06				
EEO	In C	Sharak Cambita (Viahaada) is stated as Ca	0 0 0 4 10	to (our orien) in the Armyo consumber				
552.		Charak Samhita, 'Vishaada' is stated as Sr						
	A) C)	Prana-Uparodha	B) D)	Roga-vardhana				
	(J	Avrushya	(ט	Shosha				
553.	In C	Charak Samhita, Kravyada Mamsa is Sresh	ntha ((superior) in Vvaadhi.				
	A)			Mutra-Kruchra				
	C)	Grahani Dosha	D)	Kushtha				
	- /							
554.		Charak Samhita,is the hetu of						
	A)	Asamarthata	B)	Asangraha				
	C)	Kaalaatipatti	D)	Sampratppatti				
555.	In C	Sharak Cambita, Cakabura ia Croabtha (au	norio	r) in Agyrocongrobo				
ეეე.		Charak Samhita, Gokshura is Sreshtha (su Grahani	B)	i) iii iii Agyrasangrana. Arsha				
	A) C)	Mutra-Kruchra	D)	Kushtha				
00	(U)	Mutia-Nucilia	ט)	Nusilila				
556.	In C	Charak Samhita, Eka-Ashana Bhojana is S	resht	ha (superior) in in Agryasangraha				
	A)	Aamapradoshaja hetu	B)	Dur-vipaakakara				
	C)	Agni-Sandhukakshana	D)	Sukha-Parinaamakara				
557.		Charak Samhita, Pramita-Aashana is Sresh						
	A)	Karshaniyam	B)	Grahani-Dushanam				
	C)	Agni-vaishyamyakara	D)	Nindita-Vyadhikara				
EEO		DE.@nff1affoff:						
558.	In Charak Samhita, BEű®E¦ªŒ¹							

	A) बलकराणाम्	B)	OEVahECHÜEHEEXEE EA				
	C) °ETECET ªEXETE	D)	ntière are capture de				
	, ,		3				
559.	In Charak Samhita, +XE¶XE E A						
	A) EUTEROTEXETA	B)	OEV:hEOhUEhExEE*EA				
	C) + FECTE à FOET (PARE LA	D)	n tief &*EEv*PhE*EA				
	o) I tempe tem bit		THEOLY LEV DIE DI				
560.	60. In Charak Samhita, +E/A/® Entile - Eutile/El/El/E =nE(f/1/10/El/El/E/E						
	A) E½iHE½iE	B)	पानाशनभक्ष्यलेह्योपयोगात्				
	C) स्थावरजङ्गमात्मकत्वात्	D)	{ElaE{ElaE				
	-/		(C) =(C) =				
561.	In Charak Samhita, [EFFO O DELF ELE EXEXEMENTE]	E C EGű E á EA?	' i[ºब[॰क्वि][i[बिक्किप्रे प्रलयहेत्तः।				
	A) ¶£®®	B)	<exp<sup>aE</exp<sup>				
	C) +Ei E	D)	EXE:				
562.	Srotas are involved in Mada-l	Murccha	·U3,				
	A) Rasavaha	B)	Raktavaha				
	C) Majjavaha	D)	A and B				
	T						
563.	In Charak Samhita, Apaamarga Tanduliya						
	A) Panchakarma Aushadha	B)	Shad-Rasa Varga				
	C) Mahaakashaaya	D)	Ekaadasha Varga				
564.	In Charak Samhita, "akkinti tä of" tiet oattnij at	ाः भा	nilatifa. This ablaka is indicating				
304.	types of Karma.	. ца ц. іш	illu Lita . Triis Shioka is indicating				
	A) Lekhana	B)	Santarpana				
	C) Apatarpana	D)	Rasaayana				
565.	In Charak Samhita, for the treatment of Ch	eera-Ks	heena (Chronic debility) person,is				
	advised.						
	A) Sadya-Tarpana	B)	Tarpana Abhyaasa				
	C) Prayogika Tarpana	D)	Apatarpana				
FCC	In Charely Conshite indications siven for To		Calandia Contamanina Adhirona danaNOT				
566.	In Charak Samhita, indications given for Taconsist disease.	arpana K	aipain Santarpaniya Adnyaya doesiyo i				
	A) Jwara	B)	Mutra-Krucchra				
\	C) Udarva-vaata	D)	Raktapitta				
			- North Principality				
567.	Rukshana Upakrama is advised in	con	ditions.				
	A) >0 ⁻ PiE' E	B)	¨E¨EÇTE ´ªEtvEªEőE				
	C) पक्वाशयगतवात	D)	A and B				
	1	I	L				
568.	In Charak Samhita, [{[k[] [F*]]MnW[[atā f atā f	OFFE FEET	ÜTE&*E´E¹E° ´Eïn u eiEªEENEEIEUQ ExEn i¶ EiEE&*				
	A) °ÿIEhEOE	B)	¤BEh EOE				
	C) °IE"; EXECTE	D)	लङ्घनीया				
	1 1 1						
569.	""EinOTE%% TOF TENAÇ TELUT"EN ELITE AE TYPETE 18* SE®AN	o EAEO EªEi al	Mi EM®A EME E a E E E E E E E E E E E E E E E E				
	of Vyaadhi.		, " (

	A)	Prameha	B)	Sthaulya				
	C)	Aamavaata	D)	Bhasmaka roga				
570.	In C	Charak Samhita, for Sthaulya Pratikaara (C						
	A)	Tikta Basti	B)	Tikshana Basti				
	C)	Trivruta Basti	D)	Tilvaka Basti				
<i>1</i>								
571.		Charak Samhita, Diwa-swapana is advised						
	A)	GÚÐF¶ÆÐͦFE{EIEIƦF½jÆÐÖKÆ&KÚXIÆ	B)	^a Ex[[VEM. [®]]				
	C)	व्यायाम	D)	A and B				
572.		Charak Samhita, Diwa-Swapa is contra-ind						
	A)	Abhukta Awastha	B)	Dushi-visha Pidita				
	C)	Jagarana	D)	Vyaayaama				
573.		per Charak Samhita, Vaidya must be Knov						
	A)	रोगविशेषज्ञः देशकालप्रमाणज्ञः		°E´EÇEEVªEE ŒE´En®				
	C)	पञ्चकर्माश्रयज्ञान	D)	A and B				
		NE IPRI						
574.	In C	Charak Samhita, +MxiHV⁄ý ºEˈH�[tzHäVH						
	A)	^aE1 EE(DDE	B)	^{(a} elie: e¦exe eçeçelxie				
	C)	+ ^aEIE{EUE	D)	+ °EIE E; ExE EQEÇOXIE				
	1		- 0					
575.	In C	Charak Samhita, Kiyantasheersiya Adhyay	a, Bh	rama Lakshana is specified for				
	type	e of Sheero-roga.		·				
	A)	Vaata	B)	Pitta				
	C)	Kapha	D)	Tridosha				
576.	In C	Charak Samhita, Vaata-Pitta dominance, S	neha	naana is advised at time				
570.	A)	Day		Night				
		Evening		After Dinner				
577.	In C	Charak Samhita, िमिमिमिर्मिरिटिसिहानां दुष्टानां	*as	peris chikitsaa of Pranavaha				
	Sro	tas.						
	A)	· E0E0	B)	iEPhEEET E`ExEO				
	C)	"Ejeeli Sule (O	D)	+EiEºEE®				
570			•					
578.		Charak Samhita, Chikitsa of Janapadodhwa						
	A)	Rasaayana	B)	Pancha-Karma				
	(C)	Daiva-Vyapaashraya	D)	All of above				
579.	In C	Charak Samhita, Janapadodhwansa is cau	sed b	y effect of				
	A)	Shastra or Abhishaapa	B)	Raksha-Gana or Bhuta-Sanga				
	C)	A and B	D)	Mithyaa Aahara				
580.	In C	Charak Samhita, Aamaashaya-Samuthaan	a Vva	adhi are treated by Upakrama.				
	A)	Paachana	B)	Vamana				
	C)	Apatarpana	D)	All of above				
			'	1				
581.	As per stated in Janapadodhwansa in Charak Samhita, leads to Kaama-Krodhadi							

	A)	Abhidroha	B)	Lobha				
	C)	Anruta-Vachana	D)	Aalasya				
582.								
	Ê´ŒŒÎ˝ĮŒŒĨĖ" In this Shloka "℉WE" means							
	A)	Shukra	B)	Shonita				
	C)	Sukra-Shonita	D)	Aartava				
583.	As	per Maanasa Prakruti in Charak Samhita,	"VEOLU	(^o tillSlt [®] t/4 [®] is seen Prakruti.				
	A)	Paashava	B)	Vaanaspatya				
	C)	Maatsya	D)	Shaakuna				
	1							
584.	As	per Maanasa Prakruti in Charak Samhita, '	"अति	लोलुपमकर्मशील" is seen				
		kruti.						
	A)	Shaakuna	B)	Praita				
	C)	Saarpa	D)	Paishaaja				
585.	As	per Pravrutti of Shrushti Utaapatti in Chara	ık Saı	mhita, " Шक्रीU - कर्ममूला प्रवृत्तिः।				
	A)	l uðE	B)	of Tal				
	C)	,,	D)	+E¦EºExiEE(E:				
	0)	ਤਾਂ°∰	٥,	T CIT WILL.				
586.	\//b	ich of the following is Common factor amo		"and carry and "TOBETE (BIFF				
500.		ich of the following is Common factor amo Charak Samhita.	ng –	अल्प्राञ्चकरमाप and pro the tru pro				
	III C	marak Samina.	١).					
	A)	+ETPETIE	B)	°ETT "ªE°LAECE				
				· · · · · · · · · · · · · · · · · · ·				
	C)		D)	#FOVEI FAJE NEDE DE FECE				
	1							
587.		Charak Samhita, Swa-anjali Pramaana of F		Dhatu as stated in Sharira Samkhya				
		aarira in Charak samhita is Anjali	1	00				
	(A)	09	B) D)	08				
	(C	01	ט)	[00				
588.	In (Charak Samhita, Swa-anjali Pramaana of F	Rakta	Dhatu as stated in Sharira Samkhya				
000.		parira in Charak samhita is Anjali		Priata de states in criama carminya				
	A)	09	B)	08				
	(C)	07	D)	06				
589.		cording to Sushruta,is understood	by R	oga Pariksha through Prashna				
	(inte	errogation).						
	A)	Jwara-Shofa	B)	Bala-vikaara				
	C)	Aayu Lakshana	D)	Vedana				
500	1							
590.		Sushruta Samhita, Chikitsaa-Beeja consist	1	I				
	A)	पुरुष, व्याधिरौषध	B)	क्रियाकाल				
	C)	व्याधिरौषध, क्रियाकाल	D)	A and B				

591.	In Sushruta Samhita, Rutucharyaa Adhyaya, as per Rutu, Deha in Hemanta Rutu ishave condition.						
	+	Klinna	B)	Upasthambhita			
	(A)	Ishat-Sthabdha	D)	Vidagdha			
	(U	Ishat-Sthabuha	(U	Vidagaria			
592.	Rutu-Vyaapad leads to Vyaapanna Aushadha which can cause						
	A)	Vividha Roga	B)	Maaraka			
	C)	Anupashaya	D)	A and B			
	. ,	, ,	. ,				
593.	Afte	er consumption of Anupaana,	is co	ntra-indicated in Sushruta samhita.			
	A)	Adhva (walking)	B)	Bhaashya-Gaayana (Talking-singing)			
	C)	A and B	D)	Jaagrana			
594.		ides Anupaana Varga, Bhakshaya Varga, nhita.		varga is stated only by sushruta			
	A)	Pushpa	B)	Kanda			
	C)	Shaaka	D)	A and B			
595.	As	stated in Sushruta samhita, type	of Aa	ahaara increase Kapha dosha			
	A)	Avidhagdha	B)	Vidhagdha			
	C)	NiSaara after Samayak Paaka	D)	Vishtabdha			
	1 -						
596.		asaadi gana stated in Sushruta samhita h	6				
	A)	Gulma-shoolaghna	B)	Aaamapaachana			
	C)	Dipana	D)	Kaasa-Shwasagnha			
F07	l D:		<u> </u>	A -4:			
597.		aalyaadi gana stated in Sushruta samhita	1				
	A)	Gulma-shoolaghna	B)	Kaasa-Shwasagnha			
	C)	Vrana-shoshana	D)	Medoghna			
		Chr.					
598.	Wh	ich of the following Gana has Vishaghna (again	st poison) action?			
	A)	Surasaadi	B)	Arkaadi			
	C)	Aaragvadhaadi	D)	B and C			
	1						
599.		per Sushruta Samhita, type of Vy Upadrava.	yadhi	are those which are without Poorvarupa			
	A)	औपसर्गिक	B)	उपद्रव			
	C)	प्राक्केवल	D)	अन्यलक्षण व्याधि			
0//							
600.	All S	Shalya have number of Gati in boo	dy as	per Sushruta samhita			
	A)	02	B)	03			
	C)	04	D)	05			
• • •	1 -						
601.		Sushruta Samhita Sutrasthana Ashtavidhal		ya adhyaya, Pratisarana of Priyangu,			
		ana, Yashti, Lodhra is applied after Ka	1	Mana Causas			
	A)	Vrana-chedana	B)	Vrana-Sevana			
	C)	Vrana-Bhedana	D)	Raktamokshana			

602.	In Sushruta Samhita Sutrasthana Ashtavidhakarmiya adhyaya, is stated as Draining Condition (Sraavya).					
	A)	Krumi-Danta	B)	Danta-Pupputa		
	C)	A and B	D)	Danta-Mala		
	0)	A dilu b	ן ט	Danta-Maia		
603.	In Sushruta Samhita Sutrasthana Ashtavidhakarmiya adhyaya, is stated as Aaharya Upakrama conditions.					
	A)	Vidradhi	B)	Nichita Varchas in Guda sthana		
	C)	Kushtha	D)	Shofa		
604.	In Sushruta Samhita Sutrasthana Ashtavidhakarmiya adhyaya, is stated as Lekhya UpakramaConditions					
	A)	Dakodara	B)	Vartma		
	C)	Ashmari	D)	Mudha-Garbha		
605.	Ası	per Sushruta, Netra-abhishyanda is		Dhatu Doshaja Vikaara.		
	A)	Meda	B)	Majja		
	C)	Asthi	D)	Rasaja		
000	1 .					
606.		per Sushruta, Vyaadhi caused by Vyaapar				
	A)	Sanghata Bala Pravrutta	B)	Daiva Bala Pravrutta		
	C)	Kaala Bala Pravrutta	D)	Swabhaava Bala Pravrutta		
607.	Ası	per Sushruta, Vyaadhi caused by Aamaas	haya	and Pakwaashaya samuthana are stated		
	as -		51			
	A)	Aadi Bala Pravrutta	B)	Dosha Bala Pravrutta		
	C)	Sanghata Bala Pravrutta	D)	Janma Bala Pravrutta		
608.	In C	Suchruta Samhita adour is indica	tod a	s Vrana rahana (hoalina Wound)		
000.		Sushruta Samhita, colour is indica		Rakta		
	A) C)	Kapota Shyama	B) D)	Shweta		
	(O)	Silyailia	D)	Silweta		
609.	Acc	ording to Sushruta,is NOT a ca	ause d	of Dhatu-Anugatatya of Vyadhi		
000.	A)	Sthiratva	B)	Mahatvaat		
	C)	Dhatu-anukrama	D)	Abaddha-Mula		
	- /					
610.	Dar	nta-Sharkaraa is type of Vyadhi in	Sust	nruta.		
	A)	Saadhya	B)	Yaapya		
.\^	C)	Krucchra Saadhya	D)	Asaadhya		
	V	·		•		
611.	In s	ushruta,is not stated as indicat	ion of	Suchikitsa Vrana.		
	A)	Vaayasthanaam	B)	Praanvantanaam		
	C)	Satvavatanaam	D)	Krusha		
612.	Ası	per Sushruta Samhita, "क्षारोदकनिभःस्रावोवर	र्ज्यो	. स्रावन्। "		
	A)	Aamaashayat	B)	Pakwaashayaat		
	C)	Raktaashayat	D)	Trika-sandhija		
613.		ushruta Samhita, Pratikaara (Chikitsaa) o				
	Δ١	four	IR۱	Six		

	C) Eight	D)	Ten					
	T. 2							
614.	In Sushruta,is NOT stated as Vr							
	A) Koshtha	B)	Marma					
	C) Sandhi	D)	Rakta					
615.	In Dwitiya Kriyakaala, Lakshana is seen due to Kapha-prakopa.							
010.	A) Amalika Pipaasaa	B)	Hrudaya-Udkleda					
	C) Sheero-Gaurava	D)	Angasaada					
	1 / 1							
616.	Among following Pitta-Prakopaka Kaarana,		is NOT stated as Rakta-prakopaka					
	Kaarana.							
	A) Drava-Snigdha	B)	DiwaaSwaapa-Aajeerna-Abhighaata					
	C) Vuruddha Aashana -Adhya Aashana	D)	Varshaa-kaala					
617.	In Sushruta samhita, is NOT state	nd ac Vi	ruddha aashana ianya Doga					
017.	A) Vamana	B)	Virechana					
	C) Shamana	D)	Basti					
) Chamana	<u> D)</u>	Dusti					
618.	In Sushruta samhita,is Stat	ed as E	kantika Hitakara.					
	A) Odana	B)	Agni					
	C) Kshaara	D)	Visha					
		-						
619.	In sushruta, Gaadha type of Bandha is advi							
	A) Shaakha	B)	Sandhi					
	C) Sheera	D)	Prushtha					
620.	In Suchruta, it is advised as Aslana should	not hou	used at time					
020.	In Sushruta, it is advised as Aalepa should A) Day	B)	Night					
	C) Evening	D)	Morning					
		/						
621.	In sushruta Samhita, Upakrama is							
	A) Vimalaapana	B)	Upanaaha					
	C) Avasechana	D)	Shodhana					
coo	In Cushwids number of Korna Day	- db	a advised for Verse conditions					
622.	In Sushruta,number of Karna-Bar	- 1						
	A) 10 C) 20	B) D)	15 05					
1	0) 20	D)	05					
623.	In sushruta samhita, is lakshana o	f Purish	 la-kshava.					
	A) Basti Pidaa	B)	Basti-Aadhamaana					
	C) Hrud-Pidaa	D)	Basti-toda					
604	In quahruta combite. Coore Chaithiles is left	ohono	of Dhatu Kahaya					
624.	In sushruta samhita, Seera-Shaithilya is lak A) Rasa	snana (B)	or Dhatu-Kshaya. Rakta					
	A) Rasa C) Mamsa	D)	Meda					
	O) IVIAITISA	ען ן	I ivicua					
625.	As per Sushruta samhita, in Dalhana Tika,	षष्टिक	· t त्					
	A) चिरपाकी	B)	अल्पपाकी					

	C) शीघ्रपाकी		D) अपाकी			
626	यमर्थं	असिद्धंअपरिक्षितंअनुपदिष्टंअहेतुकंवा	is ab	outSiddhanta		
	A)	Pratitantra	B)	Sarvatantra		
	C)	Adhikaran	D)	Abhyupagam		
627	After	Snehan, the VirechanaUpakrama i	s done	after days gap, on		
	day	,				
	A)	0 days gap, on 1st day	B)	3 days gap, on 4th day		
	C)	2 days gap, on 3rd day	D)	4 days gap, on 5th day		
628	दिप्तान्तराग्निःपरिशुद्धकोष्ठःप्रत्यग्रधातुबलवर्णयुक्तःदृढेन्द्रियमन्दजरःशतायुः is aboututility					
	A)	Vaman	B)	Swedan		
	C)	Virechan	D)	Snehan		
629.		V dominant Awasthas the Swedan si				
	A)	SnigdhaSweda followed by	B)	Only SnigdhaSweda		
	C)	RukshaSweda followed by	D)	Only RukshaSweda		
		Snigdha. Sweda		Olly Rukshas weda		
		Singula. Sweda				
630.	म्लेटी		ोना9ााग्य	म्शिमंस्थाःटोषाः		
		न्त्यकोष्ठंनीताःसम्यकश्द्धिभिर्निर्हियन		III AII AII II		
	द्रावकृ A)		(1) B)	Both A and B		
		स्वेदैस्ते				
	C)	स्नेहैस्ते	D)	None		
621	Anna	maya Cyyadan ia aiyan ta a natiant if	ho hoo	ma avaliante.		
631.		neyaSwedan is given to a patient if Pitta AvrutaVata		KaphaAvrutaVata		
	(C)	MedaKaphaAvrutaVata	D)	All		
	<i>C)</i>	ivicuatxupiia/viuta v ata	<i>D)</i>	7 Mi		
632.	After	consumption of VamakAushadha b	ov a Par	tient one has to wait for		
002.		to expect the starting of Vaman Veg	•	, one must be		
	A)	Ahoraatra (24 hours)	B)	1 Muhurta (45 min)		
1	C)	1 Prahar (3 hours)	D)	Till the digestion of medicine		
			•			
633.	be do	atient has KruraKoshtha, then for Sone fordays		-		
	A)	3	B)	7		
	C)	5	D)	8		
634.	The A	Anupaan should be opposite to the p	roperti	es of Ahara but should not be		
	A)	More Sheeta then Ahara	B)	Very heavy to digest		
	C)	More Ushna than Ahara	D)	Virruddha to Ahara Properties		

635.	The Purva Karma of Virechana is totally similar to the Purva Karma of Vaman					
		ot	T = .	T		
	A)	Snehan, Swedan	B)	KaphaUtlesha (Ahara)		
	C)	Mangalacharan	D)	All		
636.						
	A)	देहं	B)	ज्ञानं		
	C)	रोगं	D)	देशं		
637.	. In Dinacharya, the Chakshurendriya is stated to be Tejomaya and should be					
		cted from aggravated Dosha				
	A)	Kapha	B)	Pitta Kapha		
	C)	Vata	D)	Pitta Vata		
638.	In He	emantRitu the Agni of a person is	a1	nd in VasantRitu Agni of a person		
	A)	Tikshna, Manda	B)	Tikshna, Vishama		
	C)	Manda , Tikshna	D)	Vishama, Tikshna		
	<i>- - - - - - - - - -</i>	1.1011000 , 1.1110111100		, 13,111,111		
639.	The I	RituSandhiKaalaRitucharya actually c	bevs	the rules of		
	A)	Sadvrutta	B)	Dinacharya		
	C)	SamsarjanaKrama	D)	PadamshikKrama		
	/					
640.	The o	concept of Hamsodaka is related to)	Ritu		
	A)	Varsha	B)	Grishma		
	C)	Vasanta	D)	Sharad		
		1/1/				
641.	_	hana ,Virechana, VamanPravartana, I Vega Vidharana.	Rakta	mokshana are told in the Chikitsa		
	A)	Kshudha	B)	Chardi		
	C)	Purisha	D)	Shukra		
	<u> </u>	7 (7)	<i>D</i>)	Situation		
642.	रोगाः	सर्वेsपिजायन्ते उदीरणधार	.णेः			
	A)	दोष	B)	द्रव्य		
	C)	वेग	D)	विष		
642	Mr. 31	avecage Mandreils Asiats Cide	1 1 1 -	Have a cover halon a to		
643.		nvaasav ,Mardwik, Arishta, Sidhu and a as described in AshtanghridaySutras				
01	A)	TailaVarga	B)	Ikshuvarga		
	C)	MadyaVarga	D)	MadhuVarga		
	·	-	•			
644	The '	ViruddhaAhara is compared by Achar	yaVa	gbhata with Visha		
	A)	AamVisha	B)	SthaavaraVisha		
	C)	DushiVisha	D)	GaraVisha		
645.		umingis an example of S				
	A)	Madhu + Ghruta in SamaMaatra	B)	Matsya + Dugdha		
	C)	Madhu+ Guda + Mulaka	D)	Visha		

646.	यत्किञ्चितदोषमृत्क्लेश्यनहरेत्समासतः। is about					
	A)	AamVisha	B)	ViruddhaAhara		
	C)	AamDosha	D)	JaangamVisha		
			,			
647.	Keep	ing awake for long time at night incre	eases	Guna and Sleeping at Day		
	time	increases Guna respectively,i	n hun	nan body.		
	A)	Sheeta, Ushna	B)	Snigdha, Ruksha		
	C)	Ruksha, Snigdha	D)	Picchila, Vishada		
648.	In all other Ritus except GrishmaRitu, the Diwaswaap leads to increase of					
		Dosha in body.		1 **		
	A)	Pitta Vata	B)	Vata		
	C)	VataKapha	D)	Kapha Pitta		
649.						
049.	भ्रमक	न्ल्मोरुदौर्बल्यबलधात्विन्द्रिय क्षयाःअप [्]	वेमरण	T - are stated as the effects of		
	by	y Achaarya Vagbhata				
	A)	AtiMaithuna	B)	Shukra Vega Vidhaaran		
	C)	AtiNidra	D)	Purisha Vega Vidharana		
650.		ng less quantity of Ahara (HinaMatra)) regu	llarly results in		
		aPrakopa as per Vagbhatacharya.	I D	V-4- P:4- D-1-		
	A) C)	Tridosha	B) D)	Vata Pitta Dosha VataDosha		
	(C)	Pitta Dosha	(D)	VataDosiia		
651.	Guru	GunatmakAhara should be consume	d in -	of one's capacity while		
051.		uGunatmakAhara should be consume				
	A)	One fourth, half		Full, One fourth		
	C)	Half, Not full	D)	Not Full, Half		
652.	652 is an AtimaatraAharaJanyaVyadhi in which the Apakwa Anna/ Anna-					
	Rasadoesn't come out from UrdhvaMarga or AdhoMargaand neither gets digested.					
	Rasa A)	doesn't come out from UrdhvaMarga AamVisha	or A	dhoMargaand neither gets digested. Rasa SheshaAjirna		
	Rasa	doesn't come out from UrdhvaMarga	or A	dhoMargaand neither gets digested.		
	Rasa A) C)	doesn't come out from UrdhvaMarga AamVisha Visuchika	or Ac B) D)	dhoMargaand neither gets digested. Rasa SheshaAjirna Alasaka		
653.	Rasa A) C)	doesn't come out from UrdhvaMarga AamVisha	or Ac B) D)	dhoMargaand neither gets digested. Rasa SheshaAjirna Alasaka		
653.	Rasa A) C)	doesn't come out from UrdhvaMarga AamVisha Visuchika	or Ac B) D)	dhoMargaand neither gets digested. Rasa SheshaAjirna Alasaka		
653.	Rasa A) C) "aq	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादविरोधिच'' is the	or Ao B) D)	Alasaka Peria for Prashasta		
	Rasa A) C) "विप A)	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादविरोधिच'' is the Anupaana	or Ao B) D) e crite B)	dhoMargaand neither gets digested. Rasa SheshaAjirna Alasaka eria for Prashasta Aushadha		
653.	Rasa A) C) "विप A) C)	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादविरोधिच'' is the Anupaana Jala	or Ac B) D) e crite B) D)	Alasaka Alasaka Alasaka Alasaka Alasaka Alasaka Alasaka Aushadha Madya		
	Rasa A) C) "विप A) C) "तत्रा	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादविरोधिच'' is the Anupaana Jala	or Ad B) D) e crite B) D)	Alasaka Pria for Prashasta Aushadha Madya Alasaka Fria for Prashasta Aushadha Madya		
	Rasa A) C) "fau A) C) "can Acha	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादविरोधिच'' is the Anupaana Jala	or Ad B) D) e crite B) D)	Alasaka Alasaka Alasaka Alasaka Alasaka Alasaka Alasaka Aushadha Madya		
	Rasa A) C) "विप A) C) "तत्रा	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादविरोधिच" is the Anupaana Jala ल्पेलङ्घनंपथ्यं, मध्येलङ्घनपाचनम्प्रभु	or Ad B) D) e crite B) D)	Alasaka eria for Prashasta Aushadha Madya नि" is the Chikitsa Sutra stated by kitsa		
	Rasa A) C) "aqu A) C) "aqu A) C) "aqu Acha Acha A)	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादिवरोधिच" is the Anupaana Jala Anupaerius मध्येलङ्घनपाचनम्प्रभु aryaVagbhta in context of	or Ad B) D) e crite B) D)	hoMargaand neither gets digested. Rasa SheshaAjirna Alasaka ria for Prashasta Aushadha Madya नं" is the Chikitsa Sutra stated by kitsa SnehanAtiyoga		
	Rasa A) C) "aqu A) C) "aqu A) C) "aqu Acha Acha A)	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादिवरोधिच" is the Anupaana Jala Anupaerius मध्येलङ्घनपाचनम्प्रभु aryaVagbhta in context of	or Ad B) D) e crite B) D)	Alasaka Pria for Prashasta Aushadha Madya Fri" is the Chikitsa Sutra stated by kitsa SnehanAtiyoga VamanAtiyoga		
654.	Rasa A) C) "aqu A) C) "aqu A) C) "aqu Acha Acha A)	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादविरोधिच" is the Anupaana Jala ल्पेलङ्घनंपथ्यं, मध्येलङ्घनपाचनम्प्रभु aryaVagbhta in context of Aam Visha	or Ad B) D) e crite B) D)	Alasaka Pria for Prashasta Aushadha Madya Fria is the Chikitsa Sutra stated by kitsa SnehanAtiyoga VamanAtiyoga कारित्वातविरुद्धोपक्रमत्वतः।		
654.	Каsа А) С) "Гач А) С) "तत्रा Асhа А) С)	doesn't come out from UrdhvaMarga AamVisha Visuchika रीतंयदन्नस्यगुणैःस्यादिवरोधिच" is the Anupaana Jala Anupaana Jala AryaVagbhta in context of	or Ad B) D) ee crite B) D) तेशोध Chi B) D)	Alasaka Pria for Prashasta Aushadha Madya Fri" is the Chikitsa Sutra stated by kitsa SnehanAtiyoga VamanAtiyoga		

656.	मिश्रंपथ्यमपथ्यंचभ्कतं मतम् ।			
	A)	समशनं	B)	अध्यशनम्
	C)	विशमाषनम्	D)	प्रमिताशनम्
	1			
657.	रुक्षती	क्ष्णोष्णविशदसूक्ष्मरूपगुणोल्बणम्		दाहभावर्णप्रकाशपचनात्मकम्।
	A)	वायव्यं	B)	आग्नेयं
	C)	नाभसं	D)	पार्थिवं
658.	क्षालयतेमुखम्हर्षणोरोमदन्तानामिक्षभृवनिकोचनः।			
	A)	लवणः	B)	तिक्तः
	C)	अम्लः	D)	कटूरसः
	1			
659.	As st	ated in AshtanghridayaSutrasthana, th		
	A)	65	B)	57
	C)	64	D)	63
660.	"प्रदवे	शोवृद्धिहेतुषुविपरीतगुणेच्छाच।" these a	re the	e features of as per
		anghridayakaara.		1
	A)	DoshaPrakopa	B).	BhedaAwastha in Shatkriyakaal
	C)	Sthaanasamshraya of Dosha	D)	DoshaSanchaya
	(C)	Striadiasanisinaya of Dosha	D)	Doshasanchaya
661.				
001.	शाखा	रक्तादयस् चबाह्यरोगायर्ना	हतत्	
	A)	शुक्र	B)	त्वक्
	C)	रेतस	D)	मांस
		10,		
662.	दष्यंटे	शंबलंकालमनलंप्रकृतिंवयःसत्वसात्म्यत	ग्था	अवस्थाश्चपथग्विधाः।
	_	anghridayakaara has emphasized on S		
		essful VyadhiChikitsa.	OOKS	imasamiksna of these factors for
	A)	व्याधिम्	B)	आहारम
	C)	ज्ञानम	D)	औषधम
				0.1.43 ξ
663.	The A	Ashtanghridayakaara has asked to do	the C	Chikitsa of TirvakagataDoshas as
	1			,
	A)	With a hurry as it involves MarmaAsthiSandhi	B)	At the soonest by judging the
071				Agnibalaand Dehabala.
>	C)	Without hurry as per the Deha and Agni Bala	D)	By planning ShodhanChikitsa at the soonest.
664.		'Annaadau'' AushadhaSevanKaal is d gement.	ecide	d for focusing Vayu
	A)	Vyaana	B)	Apaana
	C)	Udana	D)	Samaana
665.	۰۰۰۰	ian i de la company		
	शाधन A)	iशमनंचेतिद्विधातत्रापि l	D/	ப்கிரைப
	I A)	रतितिशोपक्रमम	ID)	<u> </u>

	C)	आहारम्	D)	लङ्घनम्				
666.	_	As per VagbhatAcharya following strategy is correct while treating Sthaulya OR Karshya.						
	A)	The BruhanYogya Person should not be given even a little Langhan.	B)	The Langhan Yogya Person should not be given even a little Bruhan.				
	C)	The LanghanYogya person can be given a little Bruhan.	D)	The BruhanYogya Person should not be given Ahara.				
667.		The Chikitsa of Sthaulya is recommended by Acharya Vagbhata as all Upakramas						
	_	bring about , Mamsa, Meda and Vata	_	Nashan Meda , Vata and Pitta				
	(A) (C)	Meda, Vata and Kapha		Meda, Mamsa and Kapha				
	(C)	Tricou, vata and Tapha	D)	ivioda, ividilisa and ixapia				
668.		total number of Gana describe in Shootanghriday are	dhana	diGanaSangrahaAdhyaya of				
	A)	33	B)	35				
	C)	34	D)	37				
669.	तत्रा	 पेचोत्तमंसर्पिःl						
	A)	माधर्यात	B)	अविदाहित्वात्				
	C)	माधुर्यात् संस्कार्स्यानुवर्तनात्	D)	All				
670.	विचारणास्नेहis							
	A)	Siddha Sneha	B)	AcchaSneha				
	C)	ShuddhaSneha	D)	b+c				
671.	The	Pashchyat Karma of Virechana is sim	ilar to	that of Vaman except				
	A)	SamsarjanaKrama	B)	Dhumapaan				
	C)	Ashwasan	D)	Anjana				
672.	बुद्धिः	प्रसादंबलमिन्द्रियाणांधातुस्थिरत्वं <u>ज्</u> वलन	स्यदी	प्तिं				
	चिरा	च्चपाकंवयसःकरोतिसम्ब	यगुपा	स्यमानम्				
	A)	संशमनम्	B)	बृहणम्				
8/	C)	संशोधनं	D)	वमनम्				
673.	The	three types of Basti as stated in Ashta Basti	nghri	day are and				
	A)	Utkleshan, DoshaShodhan and Dosha Shaman	B)	Niruha, Anuvasana and Uttar Basti				
	C)	Karma, Kala, Yoga	D)	a+b+c				
		Txuiiiu , ixuiu, 10gu		41010				
674.	विशे Bast	षात्अतिवहन्यःरूक्षःकेवलवातार्तःis the s i	specia	ally stated indication for				

	A)	AnuvaasanaBasti	B)	Uttar Basti	
	C)	NiruhaBasti	D)	MaatraBasti	
			1		
675.	What is the maximum time till one can wait for AnuvasanaBastiDravya to come out is as stated in Ashtanghriday.				
	A)	3 Yama (9 hours)	B)	1 Muhurta (45 min)	
	C)	8 Yama (24 hours)	D)	None of the above	
676.		n HraswaMaatra of SnehaPaana is giv	en th	rough AnuvaasanBasti it is called	
	A)	Uttar Basti	B)	a+d	
	C)	NiruhaBasti	D)	MatraBasti	
			ı		
677.		1 AnuvasanaBasti at the beginning ar 2 NiruhaBasti ALTERNATELY, then			
	A)	Kala	B)	Matra Susa Course.	
	C)	Yoga	D)	Karma	
		-	<u> </u>		
678.	शाखागताःकोष्ठगताश्चरोगामर्मोध्वंसर्वावयवाङ्गजाश्च, तस्यातिवृद्धस्यशमायनान्यदविनाभेषजंअस्तिकिंचित्This Sutra tells the importance				
		Upakrama.			
	A)	Nasya	B)	Vaman	
	C)	Basti	D)	Rakta Mokshana	
679.		NiruhaBasti Drava Nirmana (making do be taken in Paatra in following seque			
	A)	Firstक्वाथthen –कल्क	B)	Firstमाक्षिकthen –लवण	
		लवण—स्नेह माक्षिक		स्नेह कल्क क्वाथ	
	C)	First –क्वाथthen—स्नेह— लवण -माक्षिक कल्क	D)	NONE OF THE ABOVE	
		9			
680.		e Karma Basti, KaalaBasti and Yoga inaBasti is given in sequ		•	
0/1	A)	Parallel	B)	Mixed	
	C)	Alternate	D)	None of the above	
681.		ype of Nasya in which a very minimu d as	m m	aatra of NasyaDravya is used is	
	A)	Marsha Nasya	B)	BruhanNasya	
	C)	PratimarshaNasya	D)	PradhamanNasya	
	1				
682.	There are Kaala (suitable time of administration) of PratimarshaNasya stated in AsthanghridaySutrasthana				

	A)	12	B)	16		
	C)	15	D)	20		
			•			
683.	33. घनोन्नतप्रसन्नत्वक्स्कन्धग्रीवास्यवक्षसः दृढेन्द्रियास्तपत्रिताetc is stated in the of					
	A)	Dhumapaana	B)	Nasya		
	C)	Anjana	D)	Vaman		
	1					
684.	If the	e smoke inhaled is let out through the	nose	instead of mouth then it can cause -		
	A)	Shira shola	B)	NasaShosha		
	C)	DrushtiVighaata	D)	Trushnaa		
	1			103		
685.	Kalk	a, Rasakriya, Churna are the Swaroop	oa of			
	A)	MurdhaTaila	B)	Pratissaran		
	C)	Mukhaalepa	D)	Kawala		
	1					
686.	सशब	कस्यस्थितितस्यश्ष्कोद्रुष्यतिच्छविम्is	abo	nt		
	A)	MurdhaTaila	B)	Pratissaran		
	C)	Mukhaalepa	D)	Kawala		
		<i>"40,</i>				
687.		ording to Ashtangsangrahakara the		is stated to be Prashasta in		
	A)	Jwara. Dugdha	B)	SheetalJala		
	C)	Ghrita	D)	Takra		
688.		rdhvagaRaktapitta is Apatarpanjanya	-			
	A)	ala Person, then the Chikitsa advised i Shaman	s B)	Langhan		
		•	Ĺ			
	C)	Virechan	D)	Shodhan		
600	O1 '1	'. C C 1D 1 A 11		1 1 1		
689.		itsa for Swarasaad, Praseka, Arochaka itsa in AshtangsangrahaChikitsaSthan		described under		
	A)	Rajayakshma	B)	Udara		
	C)	Jwara	D)	Pandu		
40.0	T					
690.		shtangsangraha the PakwaVisarpaChil Chikitsa	kitsa	is asked to be done as per		
	A)	Arsha	B)	Ashmari		
	(C)	Vrana	D)	Rhaona		

691.	Upanaha is to be applied in Awastha of Vidradhi.					
	A)	Aam	B)	Pakwa		
	C)	Pachyamana	D)	All		
692.	Ashtangsagrahakara has considered as more Bibhatsa as compared to Kushtha.					
	A)	Arsha	B)	Shwitra		
	C)	Vidradhi	D)	Prameha		
693	The UrustambhaChikitsa does not comprise ofas per					
		angsangrahakara as this Upakrama ha				
	A)	Snehan	B)	Basti		
	C)	Raktamokshan	D)	A+B+C		
694.	In Pit	tta Rakta Pradhana Vatarakta Chikitsa		Lepa are advised.		
	A)	Ushna	B)	Koshna		
	C)	Sheeta	D)	All		
695.		e Rakta and Pitta AtivruddhaAwastha	of V	atarakta, Chikitsa is done similar to		
	the C	Chikitsa of				
	A)	Raktapitta	B)	Vrana		
	C)	VataVyadhi	D)	Visarpa		
	1					
696.		e VatavyadhiChikitsain Ashtangsangr				
	†	itsais to be given if Vayu is				
	A)	Twak	B)	Asthi-Majja		
	C)	Mamsa-Meda	D)	Rakta		
607	4111		1			
697.		ghaatJanyaSwayathuChikitsa is done				
	A)	Visarpa	B)	A+C		
	C)	Vatarakta	D)	Jwara		
600	Ι,	2) (2) (5)				
698.	श्रेष्ठर	म्रस्रुतिरेवात्रविसर्पीहिas per Ash	tangs	angraha.		
	A)	त्वगाश्रयः	B)	असुगाश्रयः		
	C)	मांसाश्रयः	D)	त्र सिकाश्रयः		
699.	The C	Chikitsa stated for VatajanyaPandu is		, Pitta Janya,		
	Kaph	naJanya as per Ashangsan	ngrah	akara.		
0	A)	SnigdhaPrayah, Tikta-Sheeta,	B)	SnigdhaPrayah, Tikta-Sheeta,		
		&Lavana-Ushna		&Katu-Ruksha/Ushna		
	C)	SnigdhaPrayah, Katu-Ushna,	D)	SnigdhaPrayah, Tikta-		
		&Tikta- Sheeta		Guru/Snigdha,&Katu-		
				Ruksha/Ushna		
	T					
700.	सर्वर्म	ोवोदरमतिमात्रदोषसंचयान <u>ु</u> बन्धेनस्रोतोम्	्खनि	रोधाद्व्याक्ल		
		जायते।	•	, 5		
		1 _	D/	T		
	A)	अनिल	B)	आम		

	C)	पित्त	D)	रक्त				
	1							
701.		Gana is described by Acharya shmaribhedan .	Vagb	hata in MutraghaatChikitsa for				
	A)	Gokshuraadi	B)	Virataraadi				
	C)	Padmakaadi	D)	Vatsakaadi				
	()	T utilitation	12)	, atsurauci				
702.	Dant	tyarishta, Abhayarishta, Duralabharish	nta an	d Amalakaarishta are stated for the				
	Chik	itsa of by Ashtangsan	graha	kara.				
	A)	Prameha	B)	Bhagandar				
	C)	Gulma	D)	Arsha				
	_							
703.		Generally in all types of Mada and Murcha DoshaNashakChikitsa is						
	_	mmended to be done as per Ashtangsa						
	A)	Vata-Kapha	B)	Vata-Pitta				
	C)	Pitta- Kapha	D)	Tridosha				
704	T. T.	D 1 1 '1 11 41 4	<u> </u>					
704.	_	raDosha described by AcharyaArunal	_					
	A)	14	B)	15				
	C)	17	D)	30				
705.	Kalpana described by AcharyaArunaDutta are							
	A)	23	B)	8				
	C)	7	D)	21				
706.	Taco	chilya described by AcharyaArunaDut	ta are	·				
	A)	14	B)	7				
	C)	17	D)	21				
		160						
707.	Ther	e is possibility of Rakta Paaka in		- DoshaPradhanaShopha as per				
		anghridayakara.		1 1				
	A)	Pitta	B)	Vata Pitta				
	(C)	Vata	D)	Kapha				
		1	ı					
708.		PradhanaChikitsa of PakwaVranaSho	pha is	s as described in				
		anghridaySutrasthana.	D)	Τ _				
	A)	दारण	B)	सीवन				
	C)	पाटन	D)	एष्				
709.	वेगश	ामन (अल्पवेगता), व्रणस्वरूप— ''नमोन्ते	उन्नी	तेर्मध्ये, प्यसंचरणयुक्त,				
		कण्ड्शोफादिलक्षणमार्दवare the characters ofVranaShophaAwastha -						

	A)	AmaShopha	B)	PakwaShopha		
	C)	PachyamaanaShopha	D)	AtiPakwaShopha		
- 10	1					
710.	Siraavedhan of the ललाट, अपाङ्ग, उपनास्यांs to be done in case of Vikaara.					
	A)	KarnaRoga	B)	ShwasaKasa		
	C)	ShiroRoga and NetraRoga	D)	Vidradhi		
711.	After Sirayadha tha AharaDathya is to be followed in form of					
/11.	After Siravedha the AharaPathya is to be followed in form of नात्य्ष्णशीतंलघ्दीपनीयं-अन्नपानbecause Raktavisraavan causes अनवस्थिततार्of					
	नात्यु 	ष्णशातलघुदापनाय–अन्नपानbecause I 	K akta	ivisraavan causes 커머리논킥더데of		
	A)	Vata	B)	Kapha		
	C)	a+c	D)	Anala /Agni		
			,			
712	Maxi	mum Rakta that can be allowed to be	remo	oved through Siravedha is		
	A)	1 Tola	B)	1 Pal		
	C)	1 Prastha	D)	None of the above		
	•					
713.	स्वाद्	तिक्तकषायाणिभोजनान्यौषधानिचस्र्गा	न्धर्श	तिहृद्यानांगन्धानाम्पसेवनम्is the		
		nent of Dosha, as stated by As		•		
	trout	Desired by 118				
	A)	Vata-Pitta Samsarga	B)	Pitta		
	C)	Sannipata	D)	Vata		
		/(1/				
714.		lhi, Abhishyandana, Paaka and		are stated as the reasons of		
	Dosh	aGaman from Shakha towards Koshth				
	A)	Vyayama	B)	SrotomukhaVishodhana		
	(C)	AhitaAcharana	D)	All		
715	T 1	1/D:/C 1/I:	1			
715.		amental/Basic/Conceptual/Literary to research	nese	researches come under		
00	A)	Pure	B)	Epidemiological		
			D)			
	C)	Applied	D)	Empirical		
	1					
716.	"सन्ध	यस्थिमर्मकोष्ठरुजास्चतथादग्धाहतभ्रष	टयोवि	नेकर्णिषरोरुजि–।" should use		
		pe of Sneha.				
	A)	Vasa and Majja	B)	Majja		
	C)	Vasa	D)	Sarpi		
1						

717.	Taila and Sarpi should be used in andRiturespectively.						
	A)	Varsha and Pravrut	B)	Pravrut and Sharad			
	C)	Pravrut and Varsha	D)	All			
	1						
718.	कुण्ठ,	. खण्ड, तनु,स्थूलetc are	Sha	straDosha			
	A)	8	B)	26			
	C)	6	D)	10			
719.	_	शान्तरागाश्रुशूलसंरम्भदूषिके—is the ind ChikitsaUpakrama.	icatio	on for			
	A)	Ashchyotana	B)	Tarpana			
		-		180			
	C)	Anjana	D)	Putapaaka			
720.	After	administering NetraTarpanaupakram	a, th	e Upakrama is			
	recon	nmended for (द्रुग्बलादान) giving strei	ngth t	to eyes.			
	A)	Ashchyotana	B)	Tarpana			
	C)	Anjana	D)	Putapaaka			
	I						
721.	सर्वेषां	अक्षिरोगाणाम्आदौ हित	म्।				
	A)	तर्पणं	B)	अञ्जनं			
	C)	आश्चोतनं	D)	पूटपाकं			
722.		naceautical research/ Observational/ Atype of research	Anim	al Experiments etc, comes under			
	A)	Applied	B)	Experimental			
	C)	A+B+D	D)	Empirical			
723.	Clinic	cal research can prove useful for					
	A)	Curative, Promotive,	B)	Preventive aspects			
	C)	Application of Clinical Knowledge	D)	All of the above			
.<		through Drug Trials					
724.		n the findings of the research has num en the type of research is	erica	l form Ex- Temperature, Weight			
	A)	Clinical	B)	Qualitative			
	/		-/				
	C)	Epidemilogical	D)	Quantitative.			
	1	1	1	1			
725.	The "	'Research Project works" are the exm	ples o	ofSiddhanta.			
	A)	Sarvatantra	B)	Abhyupagama			

	C)	Pratitantra	D)	Adhikaran
726.	Epid	emiological Research is an example of	of	type of research.
	A)	Pure	B)	Mixed
	C)	Applied	D)	Clinical
727.		ntific writing is needed for		
	A)	Protocol writing	B)	Conscent forms
	C)	Scientific Papers	D)	All
728.	The	Protocol for Scientific writing is		
720.	A)	IMRAB	B)	IMDRA
	(C)	IMRAD	D)	IMARD
	(C)	IWIKAD	ן ט	IWARD
729.	In a	scientific research project the Result c	an be	e expressed in form.
, 2 > .	A)	Tables	B)	Charts
	C)	Graphs	D)	All
	- /			
730.	Aim	Objectives, Material, Methodology,	Obse	rvations, Discussion etc are the
		f research.		
	A)	Types	B)	Names
	C)	Steps	D)	B+C
	_		J .	
731.	Sync	onyms of research in Ayurveda aspect	are -	
	A)	Anusandhana	B)	A+C+D
	C)	Gaveshana	D)	Paryeshana
	T ~			
732.		ponent of Evidence based medicine is		
	A)	C+B		Clinical Expertise
	C)	Best Evidence	D)	Clinician's preferences
722	Trada	anaa haasi wadisina baluu ta ashiasa		
733.		ence based medicine helps to achieve	_	
	A)	Improves quality of care	B)	Improves transparency
	(C)	Improves outcomes.	D)	All
	0)	Improves outcomes.	D)	7111
734.	Too	btain the informed consent of prospec	tive r	research subjects and to protect the
		identiality of private information are c		
0	(A)	Ethics	B)	Scientific writing
	C)	Evidence based research	D)	Types
	- /	1	1 /	1 1
735.	The	research data portal is u	ıseful	I for Data mining in research.
	A)	Dhara	B)	Ayush
	C)	Pubmeb	D)	All
		•		
736.		is a free search engine to access	the I	MEDLINE database of references
	and abstracts at primary level, especially designed for life sciences.			

	A)	Dhara	B)	Ayush			
	C)	Pubmed	D)	All			
737.		I stands for	1				
	A)	National Center	B)	National Center for Biological			
		for Biotechnology Information.		information			
	C)	National Cuprous for biological	D)	National center for			
		investigations		bibliographical information.			
70 0							
738.		utional ethics committee must have the					
	A)	Basic medical scientist	B)	Legal expert			
	C)	Clinician -Expert on drugs	D)	All			
	l						
739.		nal ethics committee looks after					
	A)	Is pain or suffering involved?	B)	Is survival surgery to be done?			
	C)	How will euthanasia be carried	D)	All			
		out?					
	ı						
740.		ntary participation, Confidentiality o					
		ose, Free treatment for research relate	-				
		are the points clearely stated in					
	A)	Ethical committee letter	B)				
	C)	Informed consent letter	D)	All			
	ı						
741.		Process is used to detect the own colored substance.	densi	ity and molecular structure of			
	A)	Spectrometry	B)	HPTLC			
	C)	Colorimetry	D)	TLC			
742.		nstrument that is useful for identification					
	its pu	rity, concemtration, density and refra	ctive	index is			
	A)	Disintigration apparatus	B)	Refractometer			
	C)	Polarimeter	D)	PH Meter			
			1				
743.	The s	study of Guna, ViryaVipaka, Type of	actio	on Shodha, Shaman, Anupana in			
		veda, are the components of					
	A)	Epidemiological	B)	Drug			
		1 0	<u> </u>				
01	(C)	Observational	D)	Survey study			
	1						
744.		can be understood as a statistical		i			
	A)	Pratidnya	B)	Samshaya			
	C)	Pratisthapana	D)	All			
745.	_	er description of Rasashala in Rasarat		<u> </u>			
		atting and melting should be in		I			
	A)	Aagneya	B)	Ishanya			
	\mathbf{C}	Nairhutya	D)	Paschim			

746.	The points in Ayurved research view such as Aharavigyaana, AnnarakshaVidhana, Virya, Swasthavruttikaratva, Urjaskaratva of Ahara components can be included in type of research.					
	A)	Clinical	B)	Drug		
	(C)	Nutritional	D)	Pharmaceutical		
747.		is not an ideal type of re	search.			
	A)	Verbal	B)	Nutritional		
	C)	Fundamental	D)	Experimental		
748.	Man	uscriptology is a branch of	tvr	ne of research		
7 10.	A)	Fundamental	B)	Nutritional		
	C)	Literary	D)	A+C		
	1		'	CIV		
749.		is the objective of Ayurv				
	A)	Karya Karana Sambandha	B)	AnuktaVishayaAnveshana		
	C)	AvaranGyana	D)	All		
750	Dean	and Daadha includes				
750.	A)	naadDagdha includes TucchaDagdga	B)	Atidagdha		
	(A) (C)	Durdagdha	D)	All		
	10)	Dardagana	10)	2 MI		
			13,			
		JURN				
		CE OF ANDRY				
		COLLEGEOFRIURIU				
		COLLEGEOFRIURIU				

MCQ- PG Entrance-Medical statistics- Mrs Ashwini S. Manglekar

751.	The sample mean is a:					
	A)	Parameter	B)	Variable		
	C)	Statistic	D)	Constant		
				<u> </u>		
752.	The population mean μ is called:					
	A)	Discrete variable	B)	Parameter		
	C)	Continuous variable	D)	Sampling unit		
753.	The	midpoint of the values after they have	a hee	n ordered from the smallest to the		
755.	The midpoint of the values after they have been ordered from the smallest to the largest or the largest to the smallest is called:					
	A)	Maar	D)	I aman amain		
	A)	Mean Median	B)	Lower quartile		
	C)	Median	D)	Upper quartile		
754.	We	must arrange the data before calculati	ng:			
	A)	Mean	B)	Mode		
	C)	Median	D)	Range		
755.	The	values of the variate that divide a set	of da	ta into four equal parts after		
	arra	nging the observations in ascending o	rder (of magnitude are called:		
	A)	Quartiles	B)	Deciles		
	C)	Percentiles	D)	Difficult to tell		
	()	Tercentries	D)	Difficult to tell		
756.	The	shape of the Normal Curve is				
7001	A)	Bell Shaped	B)	Flat		
011	C)	Circular	D)	Spiked		
	•		•			
757.	A st	atement made about a population for testi	ng pu			
	A)	Statistic	B)	Hypothesis		
	C)	Level of Significance	D)	Test-Statistic		
	I					
758.	-	mal Distribution is symmetric is about				
	A)	Variance	B)	Mean		
	C)	Standard deviation	D)	Covariance		

759.	· · · · · · · · · · · · · · · · · · ·				
	A)	Level of Confidence	B)	Level of Rejection	
	C)	Level of Significance	D)	Level of Margin	
7.00		., , , , , , , , , , , , , , , , , , ,			
760.	Consider a hypothesis where H_0 where $\phi_0 = 23$ against H_1 where $\phi_1 < 23$. The test is?				
	A)	Right tailed	B)	Left tailed	
	C)	Center tailed	D)	Cross tailed	
761.	Cor	sider a hypothesis H_0 where $\phi_0 = 5$ ag	ainst	H_1 where $\phi_1 > 5$. The test is?	
	A)	Right tailed	B)	Left tailed	
	C)	Center tailed	D)	Cross tailed	
	1			2	
762.	The	result of a statistical test, denoted p, s	hall b	oe interpreted as follows:	
	A)	the null hypothesis H0 is rejected if	B)	the null hypothesis H0 is rejected if	
		p> 0.05		p< 0.05	
				p 10.03	
	C)	the null hypothesis H0 is accepted	D)	the alternate hypothesis H1 is	
		if $p < 0.05$		rejected if p> 0.05	
	ı			, <u>,</u>	
763.	Ty	pe 1 error occurs when?			
	A)	We reject H ₀ if it is True	B)	We reject H ₀ if it is False	
	C)	We accept H ₀ if it is True	D)	We accept H ₀ if it is False	
	1				
764.		values of the variate that divide a set			
		nging the observations in ascending of			
	A)	Quartiles	B)	Deciles	
	C)	Percentiles	D)	Difficult to tell	
765.	The probability of Type 1 error is referred as?				
	1110	probability of Type I efforts referred	1 as:		
		$1-\alpha$	B)	α	
				α 1-β	
	A)	1-α	B)		
81	A)	1-α	B)		
766.	A) C)	1-α	B)		
766.	A) C)	1-α β ernative Hypothesis is also called as? Research Hypothesis	B)		
766.	A) C)	1-α β ernative Hypothesis is also called as?	B) D)	1-β	
	Alte A)	1-α β ernative Hypothesis is also called as? Research Hypothesis Composite hypothesis	B) D) B) D)	1-β Null Hypothesis Simple Hypothesis	
766. 767.	A) C) Alte A) C) The	1-α β ernative Hypothesis is also called as? Research Hypothesis Composite hypothesis	B) D) B) D)	1-β Null Hypothesis Simple Hypothesis	
	A) C) Alte A) C) The	1-α β ernative Hypothesis is also called as? Research Hypothesis Composite hypothesis lower and upper quartiles of a symmethesis electively. The value of median is:	B) D) B) D) etrica	Null Hypothesis Simple Hypothesis I distribution are 40 and 60	
	A) C) Alte A) C) The	1-α β ernative Hypothesis is also called as? Research Hypothesis Composite hypothesis	B) D) B) D)	1-β Null Hypothesis Simple Hypothesis	

768.	are not dependent upon the restrictive normality assumption of the					
	population.					
	r · r					
	A)	Parametric tests	B)	Statistical test		
	C)	Mathematical tests	D)	Non-parametric tests		
769.	The	is a non-parametric altern	ative	to the t test for related samples		
	A)	Wilcoxon test	B)	Friedman test		
	C)	Mann-Whitney U test	D)	Kruskal-Wallis test		
770.	The Kruskal-Wallis test is the non-parametric alternative to the					
	A)	ANOVA	B)	t test		
	<u>C</u>)	Z test	D)	Chi ag tagt		
	C)	Z test	D)	Chi-sq test		
771.	The	mode or model value of the distribution	on is	that value of the variate for which		
	freq	uency is:				
			1			
	A)	Minimum	B)	Maximum		
).			
	C)	Odd number	D)	Even number		
	1	10,				
772.	То	check effectiveness of drug which test	is us	ed?		
			1			
	A)	two sample t test	B)	Paired t test		
	C)	chi square test	D)	ANOVA		
772	Г		1.	1:14 4: 1		
773.	For	comparison of two drugs on particular	r aise	ease which test is used		
	-4		D)	Deline data sa		
	A)	two sample t test	B)	Paired t test		
	\mathcal{C}	ahi aguara taat	D)	ANOVA		
10.	C)	chi square test	D)	ANOVA		
774.	The	standard deviation of a sample of 100) obse	ervations equals 64. The variance of		
		-	. 5550	or the fullation of		
	the	sample equals				
	Δ)	8	B)	10		
	A)	6400	D)	4096		
	C)	UTUU	ע)	1070		
775.	For	quantitative and normally distributed	data-	tests will be used		
	- 1					

	A)	parametric`	B)	nonparametric
	C)	none of the above	D)	both
776	For	goodness of fittest is used		
	A)	two sample t test	B)	Paired t test
	C)	chi square test	D)	ANOVA
		1		
777.	For	comparison of more than two groups		test is used
	A)	two sample t test	B)	Paired t test
	C)	chi square test	D)	ANOVA
778	Stat	istical software is		"10 211s
	A)	SPSS	B)	Graphpad prism
				1 Ph
	C)	WS word	D)	both a and b
779.		variance of a sample of 81 observations e	equals	64. The standard deviation of the
	<u> </u>	ple equals	D)	4006
	A) C)	8	B) D)	4096 6561
	(C)	0	D)	0301
780.	In n	ormal distribution:		
, , , ,		7 Y		
	A)	Mean = Median = Mode	B)	Mean> Median > Mode
	C)	Mean < Median < Mode	D)	Mean ≠ Median ≠ Mode
		/\JY		
781.	Wh	ich of the following is true for the nor	mal c	urve:
	A)	Symmetrical	B)	Bell-shaped
.19	C)	Unimodel	D)	All of the above
	V		<i>'</i>	
782.	The	range of normal distribution is:		
	A)	0 to n	B)	0 to ∞
	C)	-1 to +1	D)	-∞ to ∞
783.	The	application of statistical mathods in b	ioloc	ay is colled
103.	1 116	application of statistical methods in b	10108	y is called
	A)	Statistics in biology	B)	Statistic in vivo
	C)	Biostatistics	D)	all of these

784.	The	e branch of biostatistics that deals with	testi	ng of hypothesis, making predictions
	usin	ng data collected is called as		
		8		
	A)	Inferential biostatistics	B)	Descriptive biostatistics
	C)	Both a and b	D)	comparative biostatistics
785.	Who	en data are arranged at regular interva	l of ti	me, the classification is called:
	A)	Qualitative	B)	Quantitative
	C)	Chronological	D)	Geographical
	1			
786.		gram is another form of:	1	
	A)	Classification	B)	Tabulation
	C)	Angle	D)	Percentage
	<u> </u>	<u> </u>	<u> </u>	103.
787.	Var	iables whose values can be expressed	nume	erically are called
	A)	Quantitative variables	B)	Qualitative variables
	C)	Absolute variables	D)	Continuous variables
	/			
788.	A fr	requency distribution can be		
	A)	Qualitative	B)	Discrete
			-1	
	C)	Continuous	D)	Both (b) and (c)
	- /			
789.	The	average of lower and upper class limi	its is	called
	A)	Class boundary	B)	Class frequency
	C)	Class mark	D)	Class limit
	,	200		
790.	The	data given as 3, 5, 15, 35, 70, 84, 96	will t	e called as:
	A)	Individual series	B)	Discrete series
	C)	Time series	D)	Continuous series
		5	1	
791.	The	lower and upper class limits are 20 ar	nd 30	, the midpoints of the class is:
	A)	20	B)	25
	C)	30	D)	50
	C)] 30	D)] 50
792.	R1o	od group is		
174.	A)	Quantitative variables	B)	Qualitative variable
	Ĺ	~		
	C)	Absolute variables	D)	Continuous variables

793.	HB	% of 5 individuals is		
		9.3 10.6 11.9 12.2	1	3.5
	Mea	an HB% is The		
	A)	11.5	B)	10.5
	C)	10.9	D)	11.1
794.	Vor	iables whose values cannot be express	and no	umariaally are called
794.	A)	Quantitative variables	B)	Qualitative variable
	C)	Absolute variables	D)	Continuous variables
	- /			
795.	Star	ndard error is inversely proportional to)	
	A)	Mean	B)	Sample size
	C)	SD	D)	Mode
	ı			
796.	The	HB% of 5 individuals is		
		9.3 10.6 11.9 12.2	1	3.5
	SD	of HB% is		
	A)	1.1	B)	1.6
	C)	1.5	D)	1
797.	0	atitativa variahlaa that haa salu fiya d	on Cin	-:40 values one called
191.	Qua	intitative variables that has only fixed	Or III	me values are caned
	A)	Quantitative variables	B)	Qualitative variable
	C)	Discrete variables	D)	Continuous variables
	<u>(</u>)	Discrete variables	<i></i>	Continuous variables
798.	Tota	al probability always equal to		
	A)	0	B)	n
	C)	1	D)	∞
799.	Pro	bability always lies between		
	\sim	1 1		1.
8%	A)	-1 to +1	B)	1to n
	<i>C</i>)	0 to 1	D)	on to on
	C)	0 to 1	D)	-∞ to ∞
800.	HB	% of 5 individuals is		
		9.3 10.6 11.9 12.2	1	3.5
	Ran	ge of HB% is The		
	A)	5.2	B)	6.2
	\mathbf{C}	3.2	D)	4.2

801.	Hei	ght of students in a class is a		
	A)	Continuous variables	B)	Qualitative variable
	C)	Discrete variables	D)	None of the above
802.	Wh	ich is the ideal average		
	A)	Mode	B)	range
	C)	Mean	D)	Median
	- /			
803.	If o	ur experiment had three groups (e.g., pla	acebo	o, new drug #1, new drug #2), we might
		at to know whether the mean systolic blo		
		•	ou p	ressure at basefine differed among the
	thre	e groups?		
				.03,
	A)	Kruskal-Wallis test	B)	ANOVA
	C)	chi square test	D)	a or b
804.	Αp	ie diagram is represented by a	1	M.
			4/	
	A)	Rectangle	B)	Circle
	C)	Triangle	D)	Square
805.	less	assumptions was used in		
	A)	parametric tests	B)	nonparametric tests
	C)	both	D)	none of the above
806.	A so	ector diagram is also called		
	A)	Bar diagram	B)	Pie diagram
	C)	Histogram	D)	line diagram
0//			1	
807.	Foll	lowing are the results of the ESR in m	m for	1 hour observed in 5 individuals.
		_		
	Cal	culate the standard error.		
		2, 4, 6, 8, 10		
	A)	1.41	B)	1.5
	C)	2.3	D)	1.25

808.	Part	t of population is called as		
	A)	Data	B)	sample
	C)	Error	D)	SD
809.	Foll	lowing is the Hb% of 6 children. Calc	ulate	the range.
	8.8	gm%, 9.3 gm%, 10.5 gm%, 11.4 gm%	%, 14	gm%, 10.5 gm%.
	A)	3.5	B)	5.1
	C)	5.6	D)	5.2
810.	For	graphic presentation of a frequency d	istrib	ution, the paper to be used is:
	A)	Carbon paper	B)	Ordinary paper
	C)	Graph paper	D)	Butter paper
				197
811.	The	classification of data is based on area	or pl	lace is called as
			1	
	A)	Chronological data	B)	Qualitative data
	C)	Geographical data	D)	Quantitative data
		Geograpmear data	D	Quantitutive data
012	The	no of manatition of observation is call	od oa	
812.	The	no of repetition of observation is call	eu as	
	4.	011	T =>	
	A)	Data	B)	Mid value
	C)	Frequency	D)	Table
	1			
813.	One	e single figure which represents the wl	nole d	lata is
	A)	Graph	B)	Diagram
	C)	Error	D)	Average
814.	One	e single figure which represents variati	ion in	the data is
011.	A)	Dispersion	B)	Diagram
07	C)	Error	D)	Average
		Littor		Twerage
			•	
815.	Hist	togram can be drawn only for:		
	A)	Discrete frequency distribution	B)	Continuous frequency distribution
	C)	Cumulative frequency distribution	D)	Relative frequency distribution

816.	Dif	Difference between highest and lowest values in a set of data is a		
	A)	SD	B)	mean
	C)	Range	D)	mode
817.	For	t test data must be in nature		
	A)	Quantitative	B)	Qualitative
	C)	both	D)	none of the above
010	337	·		
818.	†	reject H ₀ when Ho is True is called	D)	
	A)	Type I error	B)	Sampling error
	C)	Type II error	D)	Standard error
010	La	1 1 2 12 11 12 11		
819.	1	ndard error is directly proportional to	D)	
	A)	Sample size	B)	Mean
	C)	SD	D)	Mode
020	-			
820.		quency polygon can be drawn with the		
	A)	Bar diagram	B)	Percentage
	C)	Histogram	D)	Circle
821.	The	total of all the observations divided b	y the	number of observations is called:
	A)	Arithmetic mean	B)	Geometric mean
	C)	Harmonic mean	D)	Median
	- /			
822.	If o	ur experiment had three groups (e.g., pla	cebo	, new drug #1, new drug #2), we might
		t to know whether the mean systolic blo		
	thre	e groups? For this usetest	-	_
	A)	ANOVA	B)	T test
	C)	Z test	D)	Chi sq test
				-
823.	The	measure of central tendency listed be	low i	s:
	A)	The SE	B)	The mean
	C)	The range	D)	Standard deviation
824.		s there a significant change in systolic bath follow-up measurement in the treatm	-	<u>-</u>
	A)	Paired t test	B)	Two sample t test
	C)	One sample t test	D)	Chi sq test
	<i>\C)</i>	One sumple t test	ט)	cm oq teot
825.	Is th	ne mean systolic blood pressure (at base	line)	for patients assigned to placebo
025.		erent from the mean for patients assigne	,	1 0 1
	A)	Paired t test	B)	Two sample t test
	<u> </u>	One sample t test	D)	Chi sa test

826.	Dat	a collected from reliable sources like i	nation	nal & international
	orga	anisations, journals is called as		
		•		
	A)	primary	B)	raw
	C)	secondary	D)	discrete
	,	, and the second		
827.	set	of all possible outcomes is called		
	A)	Sample space	B)	probability
	C)	event	D)	SE
	<i>(</i>)	CYONE)	52
828.	Sub	set of sample space is		
020.	A)	probabilty	B)	SE
	C)	Event	D)	Intersection
	(C)	Lvent	D)	mersection
829.	For	two disjoints events $P(A \cap B)$ =		
029.		1	B)	0
	A)		D)	-1
	C)	n	D)	-1
920	E _{0.41}	Nivil and much shillers in a good to		
830.		Null set probability is equal to	D)	1
	A)	1	B)	-1
	C)	0	D)	Not define
001	-		-	
831.		sample space probability is equal to		
	A)	1	B)	-1
	C)	0	D)	2
832.		two disjoint events P(AUB)=		<u> </u>
	A)	P(A)+P(B)	B)	P(A)*P(B)
	C)	$P(A)+P(B)-P(A\cap B)$	D)	P(A)/P(B)
833.	Cor	nmon outcomes in two events is called	d	
	A)	Union	B)	Probability
	C)	Intersection	D)	None of the above
834.	The	Ratio of no. of outcomes in favorable	outc	comes and total no of outcomes is
	call	ed		
	A)	Union	B)	Probability
	C)	Intersection	D)	None of the above
	V			
835.	Sex	, religion, marital status etc are the ex-	ample	es of the
	A)	Nominal data	B)	Ordinal data
	C)	Ratio data	D)	Interval data
	<i>-)</i>		<u>, -, </u>	
836.	A tv	vpe of categorical data in which order	is im	portant is called as
000.	A)	Nominal data	B)	Ordinal data
	C)	Ratio data	D)	Interval data
		Tano ann	10)	micor var dam
837.	In 4	coin tossing experiment probability of	getti	ng head is
031.	A)	1	B)	

Sas. If P(A)=0.3,P(B)=0.5 and P(A∩B)=0.25 then P(AUB)=		C)	0.5	D)	-1
A) 0.55 B) 1 C) 0.2 D) 1.05 839. To study the relationshipBetween 2 or more variablesmethod is used A) correlation B) Regression C) testing D) sampling 840. To predict the futureThingsmethod is used A) correlation B) Regression C) testing D) sampling 841. No of patients in hospital is a example of A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846					
A) 0.55 B) 1 C) 0.2 D) 1.05 839. To study the relationshipBetween 2 or more variablesmethod is used A) correlation B) Regression C) testing D) sampling 840. To predict the futureThingsmethod is used A) correlation B) Regression C) testing D) sampling 841. No of patients in hospital is a example of A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846	838.	If P	$(A)=0.3,P(B)=0.5$ and $P(A\cap B)=0.25$ t	hen I	P(AUB)=
Regression C testing D sampling				1	T '.
Regression C testing D sampling					1.05
A) correlation B) Regression C) testing D) sampling 840. To predict the futureThingsmethod is used A) correlation B) Regression C) testing D) sampling 841. No of patients in hospital is a example of A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846					
A) correlation B) Regression C) testing D) sampling 840. To predict the futureThingsmethod is used A) correlation B) Regression C) testing D) sampling 841. No of patients in hospital is a example of A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846	839.	To	study the relationshipBetween 2 or mo	ore va	riablesmethod is used
C) testing D) sampling					
A) correlation B) Regression C) testing D) sampling 841. No of patients in hospital is a example of A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846		C)	testing	D)	
A) correlation B) Regression C) testing D) sampling 841. No of patients in hospital is a example of A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846					
A) correlation B) Regression C) testing D) sampling 841. No of patients in hospital is a example of A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846	840.	To	predict the futureThingsmethod	d is u	sed
Secondary B) Continuous			·		
841. No of patients in hospital is a example of A) primary B) continuous C) secondary B) continuous B42. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode C) Mean B) Median 847. Frequency polygon can be draw by using A) Histogram C) Ogive curve D) Bar diagram C) Ogive curve D) Bar diagram C) Scatter diagram B) Pie diagram C) Scatter diagram D) Bar diagram C) Scatter diagram D) Bar diagram C) Scatter diagram D) Bar diagram C) Bar diagram C) Bar diagram C) Scatter diagram D) Bar diagram		A)	correlation	B)	Regression
A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846		C)	testing	D)	sampling
A) primary B) continuous C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846					
C) secondary D) discrete 842. Weight, HB% etc are examples of A) primary B) continuous C) secondary B) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846	841.	No	of patients in hospital is a example of		
842. Weight, HB% etc are examples of A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean B) SD C) Mean B) SD C) Mean B) SD C) Median 845. Ogive curve is used to find A) Mode B) Median 846		A)	primary	B)	continuous
A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846		C)	secondary	D)	discrete
A) primary B) continuous C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846		_			
C) secondary D) discrete 843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846	842.	Wei	ight, HB% etc are examples of		
843. Clinical trials is example of A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean B) SD C) Median 846		A)	primary	B)	continuous
A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram C) Ogive curve D) Bar diagram C) Ogive curve 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram C) Scatter diagram D) Bar diagram C) Scatter diagram D) Bar diagram B) Pie diagram C) Scatter diagram C) Scatter diagram D) Bar diagram		C)	secondary	D)	discrete
A) primary B) secondary C) both D) Not define 844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram C) Ogive curve D) Bar diagram C) Ogive curve 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram C) Scatter diagram D) Bar diagram C) Scatter diagram D) Bar diagram B) Pie diagram C) Scatter diagram C) Scatter diagram D) Bar diagram					
844. Histogram is used to find A) Mode B) SD C) mean B45. Ogive curve is used to find A) Mode B) SD C) Mean B) SD C) Median 846cannot found using graphically A) Mode B) Median 847. Frequency polygon can be draw by using A) Histogram C) Ogive curve B) Pie diagram C) Ogive curve B) Bar diagram C) Scatter diagram B) Pie diagram	843.	Clir	nical trials is example of	- 12	
844. Histogram is used to find A) Mode B) SD C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846					· ·
A) Mode C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram C) Ogive curve D) Bar diagram C) Ogive curve 848. To find correlation between two variable which diagram is used A) Histogram C) Scatter diagram D) Bar diagram C) Scatter diagram D) Bar diagram C) For qualitative data which can't be calculated A) Mode B) Median		C)	both	D)	Not define
A) Mode C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram C) Ogive curve D) Bar diagram C) Ogive curve 848. To find correlation between two variable which diagram is used A) Histogram C) Scatter diagram D) Bar diagram C) Scatter diagram D) Bar diagram C) For qualitative data which can't be calculated A) Mode B) Median		T			
C) mean D) Median 845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram C) Scatter diagram D) Bar diagram R49. For qualitative data which can't be calculated A) Mode B) Median	844.				
845. Ogive curve is used to find A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram C) Scatter diagram B) Pie diagram C) For qualitative data which can't be calculated A) Mode B) Median			Mode		
A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram C) For qualitative data which can't be calculated A) Mode B) Median		(C)	mean	D)	Median
A) Mode B) SD C) Mean D) Median 846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram C) For qualitative data which can't be calculated A) Mode B) Median	0.45	I 0 ·			
C) Mean D) Median 846	845.			D)	l ap
846cannot found using graphically A) Mode B) Median C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram C) Scatter diagram B) Pie diagram C) For qualitative data which can't be calculated A) Mode B) Median					
A) Mode C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median		(C)	Mean	D)	Median
A) Mode C) Mean D) None of the above 847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median	0.16		Sant Complement of the state of	_	
C) Mean B) None of the above 847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median	846.	A >-			M - 1'
847. Frequency polygon can be draw by using A) Histogram B) Pie diagram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median					
A) Histogram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median		(C)	Mean	D)	None of the above
A) Histogram C) Ogive curve D) Bar diagram 848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median	947	Frac	guanay nalygan gan ba draw by using		
C) Ogive curve B48. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median	047.				Die die gram
848. To find correlation between two variable which diagram is used A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median	7				
A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median		()	Ogive curve	D)	Dai diagraffi
A) Histogram B) Pie diagram C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median	8/18	To	find correlation between two variable	whiel	h diagram is used
C) Scatter diagram D) Bar diagram 849. For qualitative data which can't be calculated A) Mode B) Median	040.				
849. For qualitative data which can't be calculated A) Mode B) Median			ŭ		<u> </u>
A) Mode B) Median		(C)	Scatter diagram	ן ט	Dai diagram
A) Mode B) Median	840	For	qualitative data which can't be calcul-	ated	
,	U 1 ∕ .	1	1		Median

School					
C) both D) None of the above	850.	Rel	iability and accuracy oftest is	more	
S51. The application of statistical methods on medical field is called A) Vital statistics D) Medical statistics C) Biostatistics D) Medical statistics S52. Mode can be found by using A) Histogram B) Frequency polygon C) Ogive curve D) Bar diagram B) Frequency polygon C) Ogive curve D) Bar diagram B) Frequency polygon C) Ogive curve D) Bar diagram B) Frequency polygon C) Ogive curve D) Bar diagram B) Frequency polygon C) Ogive curve D) Bar diagram B) Frequency polygon C) Ogive curve D) Bar diagram B) Statistics D) Bar diagram B) Outhor B) Out		A)	Parametric	B)	nonparametric
A) Vital statistics		C)	both	D)	None of the above
A) Vital statistics					
A) Vital statistics	851.	The	application of statistical methods on a	medi	cal field is called
S52. Mode can be found by using A) Histogram B) Frequency polygon C) Ogive curve D) Bar diagram S53. Median can be found by using A) Histogram B) Frequency polygon C) Ogive curve D) Bar diagram S54. The application of statistical methods on vital events is called A) Vital statistics B) Statistics C) Biostatistics D) all of these S55. To draw histogram data should be A) Continuous B) Qualitative C) Discrete D) Quantitative Outline Outline Quantitative Outline Out		A)	Vital statistics	B)	statistics
A) Histogram B) Frequency polygon C) Ogive curve D) Bar diagram		C)	Biostatistics	D)	Medical statistics
A) Histogram B) Frequency polygon C) Ogive curve D) Bar diagram					
A) Histogram B) Frequency polygon C) Ogive curve D) Bar diagram	852.	Mod	de can be found by using		
Secondary data B C B C C Secondary data B C C Secondary data B C C Secondary data C Secondary data C Secondary data C Secondary data C B Secondary data C Secondary data Secondary data				B)	Frequency polygon
A) Histogram C) Ogive curve D) Bar diagram 854. The application of statistical methods on vital events is called A) Vital statistics B) statistics C) Biostatistics D) all of these 855. To draw histogram data should be A) Continuous B) Qualitative C) Discrete D) Quantitative 856. Primary data also called as A) Raw data C) Secondary data D) Quantitative data C) Secondary data 857. Example of Qualitative data A) Gender C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode C) Median D) None of the above		C)	Ogive curve	D)	Bar diagram
A) Histogram C) Ogive curve D) Bar diagram 854. The application of statistical methods on vital events is called A) Vital statistics B) statistics C) Biostatistics D) all of these 855. To draw histogram data should be A) Continuous B) Qualitative C) Discrete D) Quantitative 856. Primary data also called as A) Raw data C) Secondary data D) Quantitative data C) Secondary data 857. Example of Qualitative data A) Gender C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode C) Median D) None of the above					
C) Ogive curve	853.	Med	dian can be found by using		
S54. The application of statistical methods on vital events is called		A)	Histogram	B)	Frequency polygon
A) Vital statistics		C)	Ogive curve	D)	Bar diagram
A) Vital statistics					
C) Biostatistics D) all of these	854.	The	application of statistical methods on	vital	events is called
C) Biostatistics D) all of these					
855. To draw histogram data should be A) Continuous B) Qualitative C) Discrete D) Quantitative 856. Primary data also called as A) Raw data C) Secondary data B) Qualitative data C) Secondary data B) Quantitative data 857. Example of Qualitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above		A)	Vital statistics	B)	statistics
A) Continuous B) Qualitative C) Discrete D) Quantitative 856. Primary data also called as A) Raw data C) Secondary data B) Qualitative data C) Secondary data D) Quantitative data 857. Example of Qualitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above		C)	Biostatistics	D)	all of these
A) Continuous B) Qualitative C) Discrete D) Quantitative 856. Primary data also called as A) Raw data C) Secondary data B) Qualitative data C) Secondary data D) Quantitative data 857. Example of Qualitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above					
C) Discrete D) Quantitative	855.	То	draw histogram data should be	1	
856. Primary data also called as A) Raw data B) Qualitative data C) Secondary data D) Quantitative data 857. Example of Qualitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above		A)	Continuous	B)	Qualitative
A) Raw data C) Secondary data D) Quantitative data 857. Example of Qualitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight B) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above		C)	Discrete	D)	Quantitative
A) Raw data C) Secondary data D) Quantitative data 857. Example of Qualitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight B) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above					
C) Secondary data B) Quantitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above	856.	Prin	nary data also called as		
857. Example of Qualitative data A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above		A)	Raw data	B)	Qualitative data
A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above		C)	Secondary data	D)	Quantitative data
A) Gender B) Occupation C) Blood Group D) All of the above 858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above					
C) Blood Group Blood Group Bill of the above	857.	Exa	mple of Qualitative data		
858. Example of Quantitative data A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above				B)	1
A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n		C)	Blood Group	D)	All of the above
A) Height B) Blood group C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n		,			
C) Weight D) Both A and c 859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n	858.			T	
859. Less than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n					v i
A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n		C)	Weight	D)	Both A and c
A) Mode B) Mean C) Median D) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n			3 \		
C) Median B) None of the above 860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n	859.			Ι	
860. More than Ogive curve is used to find A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n	07/				
A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n		C)	Median	D)	None of the above
A) Mode B) Mean C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n	0.50				
C) Median D) None of the above 861. Probability is always lies between A) 0 to 1 B) 0 to n	860.	1	2	T == :	
861. Probability is always lies between A) 0 to 1 B) 0 to n					
A) 0 to 1 B) 0 to n		(C)	Median	D)	None of the above
A) 0 to 1 B) 0 to n	0.55	- T			
,	861.			- T- \	Lo
C) -1 to 1 D) Not defined				<u> </u>	
		C)	-1 tO 1	(U	Not defined

862.	The	lower and upper class limits are 100 a	and 2	00, the midpoints of the class is:
	A)	150	B)	100
	C)	200	D)	250
863.	Pral	kriti is type ofdata		
	A)	Continuous	B)	Qualitative
	C)	Discrete	D)	Quantitative
864.	Bili	rubin is type ofdata		
	A)	Quantitative	B)	Qualitative
	C)	Discrete	D)	Nominal
865.	Star	ndard deviation is a positive square roo	ot of	OHA
	A)	Quartiles	B)	Variance
	C)	Median	D)	Difficult to tell
	()	1,100,101)	Difficult to tex
866.	и is	used for		
	A)	Mean	B)	SD
	C)	Mode	D)	Median
	- /			
	1			
867.	The	Mann Whitney u test is the non-parar	netri	c alternative to the
	A)	ANOVA	B)	t test
	C)	Z test	D)	Two sample t test
	1		1	
868.	The	Wilcoxon test is the non-parametric	alterr	native to the .
	A)	ANOVA	B)	t test
	C)	Z test	D)	Ftest
	<u> </u>		<u> </u>	
869.	Svs	tolic blood pressure is type of	d	lata
		Nominal	B)	Qualitative
	C)	Quantitative	D)	None of the above
	V		,	
870.	The	ANOVA test is the non-parametric al	lterna	tive to the
	A)	Wilcoxon test	B)	Friedman test
	C)	Mann-Whitney U test	D)	Kruskal-Wallis test
	. /	·	. /	
871.	The	two sample t test is the non-parametr	ic alte	ernative to the
	A)	Kruskal-Wallis test	B)	Friedman test
	C)	Mann-Whitney U test	D)	None of the above
	. /	•	. /	

		comparison of two groups	test i	s used
	A)	two sample t test	B)	Paired t test
		1		
	C)	chi square test	D)	ANOVA
873.	Гот	acomposition of more than two	***************************************	test is used
6/3.	For	comparison of more than two g	roups	test is used
	A)	Kruskal-Wallis test	B)	Friedman test
	C)	Mann-Whitney U test	D)	None of the above
874.	For	comparison of two groups	test i	s used
<u> </u>	A)	Kruskal-Wallis test	B)	Friedman test
	C)	Mann-Whitney U test	D)	None of the above
		<u>√</u>		
875.	σis	s used for		CIV
	A)	variance	B)	SE
	C)	SD	D)	None of the above
		S. AIB		
		il Colon		
		collin		
8				
8		COLLEGION		
8				
		I CELOT ANDR		

MCQ answer key

KEY ANSWERS -Dr. Mrs Madhuri P.Bhide

149 A 174 C 199 C 224 D 249 D	127 A 152 C 177 A 202 B 227 D 128 A 153 B 178 D 203 C 228 A 129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A	127 A 152 C 177 A 202 B 227 D 128 A 153 B 178 D 203 C 228 A 129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A	127 A 152 C 177 A 202 B 227 D 128 A 153 B 178 D 203 C 228 A 129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161										
128 A 153 B 178 D 203 C 228 A 129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162	128 A 153 B 178 D 203 C 228 A 129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162	128 A 153 B 178 D 203 C 228 A 129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162	128 A 153 B 178 D 203 C 228 A 129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162	126	C	151	C	176	A	201	В	226	D
129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 140 C	129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C	129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C	129 B 154 B 179 B 204 D 229 B 130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C	127	A	152	C	177	A	202	В	227	D
130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164	130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164	130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164	130 D 155 D 180 B 205 C 230 B 131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164	128	A	153	В	178	D	203	C	228	A
131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165	131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165	131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165	131 D 156 D 181 B 206 A 231 B 132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165	129	В	154	В	179	В	204	D	229	В
132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C	132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C	132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C	132 B 157 B 182 B 207 C 232 D 133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C	130	D	155	D	180	В	205	$\overline{\mathbf{C}}$	230	В
133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C 167 B 192 B 217 A 242 C 143 C	133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C 167 B 192 B 217 A 242 C 143 C	133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C 167	133 A 158 B 183 C 208 B 233 C 134 B 159 C 184 A 209 B 234 A 135 A 160 C 185 B 210 C 235 A 136 B 161 D 186 B 211 D 236 A 137 A 162 A 187 C 212 A 237 A 138 D 163 B 188 B 213 B 238 A 139 C 164 A 189 C 214 B 239 B 140 C 165 C 190 C 215 C 240 C 141 B 166 A 191 C 216 C 241 D 142 C 167 B 192 B 217 A 242 C 143 C	131	D	156	D	181	В	206	A	231	В
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	132	В	157	В	182	В	207	C	232	D
149 A 1/4 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	133	A	158	В	183	C	208	В	233	C
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A		В	159	C	184	A	209	В	234	A
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	135	A	160	C	185	В	210	C	235	A
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A		В		D		В		D		A
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A		A		A		C		A	1	A
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A										A
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A								В	1	В
147 A 174 C 177 C 224 D 247 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A							4		1	C
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A							-		-	D
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A							4		+	С
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A							-		-	В
149 A 174 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A							4		+	В
147 A 174 C 177 C 224 D 247 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A										С
143 A 174 C 133 C 224 D 243 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A										A
147 A 1/4 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A							-			В
147 A 1/4 C 199 C 224 D 249 D	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A										A
	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A	150 B 175 B 200 C 225 A 250 A									-	В
													2.0
	C /k		BAIDINGILLER	130	В	1/5	B	200	C	225	A	250	A
			BAIDIICOILL						()				
			BAILDIO										
			BIIDII				-(
			8/10/1/8										
COLLEGE	COLLEGIE		BILLO				\						
			8/1/2		71.	1/2							
			Par.		11/	Y							
				1	11								

KEY ANSWERS -Dr. Nilakhe S. S.

251	C	276	В	301	C	326	D	351	A
252	В	277	A	302	A	327	D	352	A
253	C	278	D	303	В	328	B	353	D
254	В	279	C	304	D	329	В	354	B
255	C	280	D	305	В	330	D	355	D
256	В	281	A	306	C	331	B	356	C
257	В	282	D	307	D	332	A	357	B
258	В	283	A	308	D	333	A	358	A
259	D	284	B	309	D	334	A	359	B
260	A	285	C	310	В	335	A	360	A
261	D	286	D	311	D	336	C	361	D
262	В	287	В	312	C	337	C	362	$\overline{\mathbf{C}}$
263	В	288	A	313	C	338	С	357 358 359 360 361 362 363 364 365 366 367 368 370 371 372 373 374 375	D
264	A	289	A	314	D	339	B	364	C
265	C	290	D	315	A	340	A	365	A
266	C	291	D	316	C	341	B	366	C
267	C	292	В	317	В	342	В	367	$\frac{c}{C}$
268	C	293	D	318	C	343	D	368	Δ
269	C	293	В	319	D	344	C	360	<u>Λ</u>
270	В	295	В	320	D	345	C	370	R
271	A	296	C	321	В	346	C	371	R
272	A	207	D	222	\mathbf{c}	2/17	A	371	R B
273	B	298	A	323	В	348	D	372	D
274	D A	200	A	324	D	348	D	374	ע
275	A	200	C	324	ע	349	D	374	C
215	U	300	LC	325	A	350	В	3/5	NC.
				323 324 325		, 1		0,	
						N	1		
					<	O,			
				. (X				
					O.				
			-	1/1					
	15								
		V							
0	11.								

KEY ANSWERS – Dr. Sachin Kulkarni (376-500)

376	A	401	A	426	A	451	A	476	C
377	A	402	С	427	С	452	В	477	D
378	В	403	A	428	В	453	С	478	В
379	D	404	D	429	A	454	В	479	В
380	D	405	C	430	D	455	D	480	D
381	A	406	D	431	A	456	C	481	В
382	C	407	В	432	В	457	D	482	D
383	D	408	D	433	C	458	В	483	В
384	C	409	C	434	В	459	В	484	D
385	В	410	В	435	A	460	C	485	В
386	D	411	A	436	В	461	A	486	A
387	A	412	D	437	A	462	D	487	В
388	В	413	D	438	В	463	В	488	C
389	D	414	В	439	В	464	В	489	D
390	A	415	A	440	A	465	В	490	A
391	A	416	D	441	D	466	В	491	В
392	D	417	A	442	A	467	В	492	C
393	С	418	C	443	В	468	D	493	В
394	A	419	В	444	C	469	С	494	D
395	A	420	D	445	A	470	В	495	D
396	В	421	В	446	A	471	D	496	В
397	C	422	C	447	C	472	В	497	В
398	D	423	В	448	A	473	В	498	В
399	D	424	В	449	C	474	С	499	С
400	В	425	В	450	В	475	С	500	D

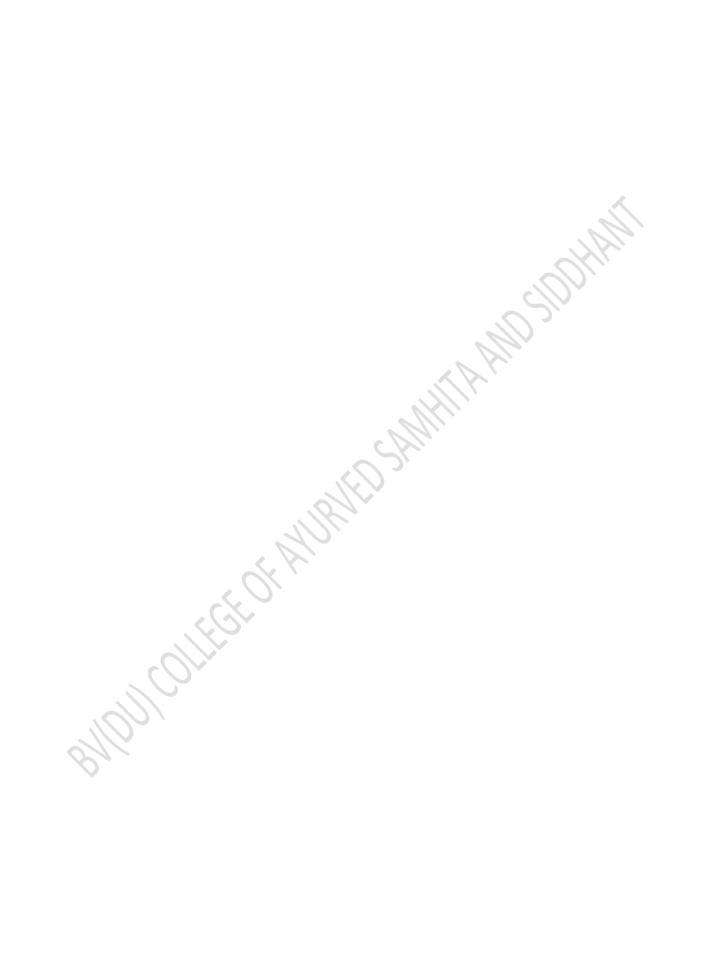
KEY ANSWERS -Dr. Anserwadekar D. A.

501	В	526	D	551	A	576	В	601	В
502	В	527	В	552	В	577	A	602	C
503	C	528	В	553	C	578	D	603	В
504	В	529	D	554	A	579	C	604	В
505	В	530	A	555	C	580	D	605	В
506	C	531	В	556	D	581	C	606	C
507	A	532	D	557	A	582	C	607	В
508	D	533	C	558	D	583	A	608	A
509	C	534	A	559	C	584	В	609	D
510	A	535	В	560	A	585	A	610	В
511	C	536	С	561	D	586	С	611	D
512	D	537	D	562	D	587	A	612	C
513	D	538	C	563	A	588	В	613	A
514	D	539	C	564	В	589	D	614	D
515	В	540	C	565	В	590	D	615	В
516	C	541	A	566	D	591	В	616	D
517	D	542	A	567	C	592	D	617	D
518	C	543	C	568	C	593	C	618	A
519	D	544	B	569	В	594	D	619	C
520	A	545	D	570	В	595	A	620	A
521	A	546	A	571	D	596	D	621	B
522	B	547	A	572	В	597	A	622	В
523	В	548	D	573	D	598	D	623	C
524	C	549	C	574	A	599	C	624	B
525	A	550	A	575	A	600	C	625	C
343	A	330	/1	313	A	000		023	
				575		1	1		
					•	0)			
				. (X				
					0				
			-						
	1								
		V							

KEY ANSWERS -

DR. VASUDHA G.ASUTKAR.

626	D	651	C	676	D	701	В	726	В
627	В	652	D	677	D	702	D	727	D
628	D	653	A	678	C	703	В	728	C
629	C	654	A	679	В	704	В	729	D
630	A	655	В	680	C	705	C	730	C
631	C	656	A	681	C	706	С	731	В
632	В	657	В	682	С	707	D	732	A
633	В	658	C	683	В	708	C	733	A
634	D	659	D	684	C	709	В	734	A
635	В	660	D	685	В	710	C	735	D
636	C	661	В	686	C	711	D	736	C
637	A	662	B	687	C	712	C	737	A
638	A	663	C	688	A	713	В	738	D
639	D	664	В	689	A	714	В	739	D
640	D	665	D	690	C	715	A	740	C
641	В	666	В	691	С	716	C	741	C
642	C	667	C	692	В	717	В	742	В
643	C	668	A	693	D	718	A	743	В
644	D	669	D	694	В	719	В	744	D
645	D	670	A	695	В	720	D	745	C
646	В	671	В	696	C	721	C	746	C
647	C	672	C	697	В	722	D	747	A
648	D	673	D	698	В	723	D	748	D
649	A	674	A	699	В	724	D	749	D
	D		C						
650	ע	675		700	A	725	В	750	В



KEY ANSWERS -Mrs A. S. Manglekar

751	C	776	C	801	A	826	C	851	D
752	В	777	D	802	C	827	A	852	A
753	C	778	D	803	D	828	C	853	C
754	C	779	C	804	В	829	В	854	A
755	A	780	A	805	В	830	C	855	A
756	A	781	D	806	В	831	A	856	A
757	В	782	D	807	A	832	A	857	D
758	В	783	C	808	В	833	C	858	D
759	C	784	A	809	D	834	В	859	C
760	В	785	C	810	C	835	A	860	C
761	A	786	В	811	C	836	В	861	A
762	В	787	A	812	C	837	C	862	A
763	A	788	D	813	D	838	A	863	В
764	C	789	С	814	A	839	A	864	A
765	В	790	A	815	В	840	В	865	В
766	A	791	В	816	C	841	D	866	A
767	В	792	В	817	A	842	В	867	D
768	A	793	A	818	A	843	A	868	В
769	С	794	В	819	С	844	A	869	C
770	A	795	В	820	С	845	D	870	D
771	В	796	В	821	A	846	С	871	C
772	В	797	C	822	A	847	A	872	A
773	A	798	С	823	В	848	C	873	A
774	D	799	C	824	A	849	C	874	C
775	A	800	D	825	В	850	A	875	В
0			5			, Ox			