1medicine is prepared from Fungus		6. For storing mother tincture
growing on the stem grains of Indian corn		bottles are not used
a. Ambra grisea		a) Amber coloured
b. Ustilago		b) Blue colored
c. Secale cor		c) Yellow coloured
d. Anthracinum		d) Gutta Purcha
2. In India the first Pharmacopoeia was		7. Sanguinaria Canadensis belongs to
published by		family.
a) Dr. B. K. Sarkar		a) Rutaceacea
b) Dr. M. Bhattacharya		b) Liliaceae
c) DR D. D. Banerjee		c) Papaveraceae
d) Dr A C Gupta		d) Leguminoceae
3. A mental disease due to alcohol, drugs or		, ,
poison		8. H.S. Means
a) Pharmacophobia		a) An hour
b) Pharmacomania		b) Bed time
c) Pharmacopsychosis		c) Hour
d) Pharmacopraxy		d) Daily in a day
4. Elaps Corallinus is prepared from		9. Such amount of dose which can cause death of living being
a) Coral snake		a) Minimum dose
b) Rattle snake		b) Booster dose
c) Surukuku		c) Lethal or fatal dose
d) Yellow viper		d) Large dose
5. Specific gravity of Dispensing alcohol is		10. Agaricus this medicine is prepared according to old method class
a) 0.840		a) Class X
b) 0.8294		b) Calss VIII
c) 0.816		c) Class IX
d) 0.792		d) Class III
Key:		
1. b	5. c	9. c
2. b	6. b	10. c
3. c	7. c	
4. a	8. b	

as a) b) c)	Coroner's act 1971 Coroner's act 1871 Coroner's act 1844 Coroner's Act 1865		import a) b) c)	mica poisoning following ant visceras are preserved Heart Lungs Spinal cord Kidney
2. Pissiform b	one ossifies at the age of		7. Test for res	piration are except
	6 to 8 years			Mirror test
	8 to 9 years		,	Feather test
	10 to 12 years		,	Mercury or water test
	12 to 16 years			Diaphenous test
3. Puckering of	of skin is due to burn caused by		8. B. A. L. is	
a)	Chemical		a)	Universal antidote
b)	Electricity		b)	Physiological antidote
c)	UV Rays		c)	Chemical antidote
d)	Steam		d)	Physical antidote
	sleep is called as			formula for urine analysis of
,	Fetichism		alcoho	l is
,	Masochism			a=cpr
,	Somnabulism			a=1/2 qpr
d)	Eonism			a=1/2 cpr
			d)	a=3/4 qpr
5. Uterine sou	fflé is heard from			
	a) Second week onward			egligence is punishable under
	b) Tenth week onward		a) 37	
	c) Third month onwards		,	4 A IPC
	d) Fourth month		c) 30	
	onwards		d) 302	2 IPC
Key:				
- -	1. b	5.	d	9. d
	2. c	6.		10. d
	3. b	7.		10. 4
	1 6	γ.		

- 1. Zygomatic branch of facial nerve supplies
 - a) Masseter
 - b) Zygomaticus major
 - c) Lower part of Orbicularis Oculli
 - d) Zygomaticus Minor
- 2. The cavity of Telencephalon becomes
 - a) Lateral Ventricle
 - b) Third Ventricle
 - c) Fourth ventricle
 - d) Aqueduct of silvius
- 3. Average hair present on the scalp in normal adult is
 - a) 1,20,000
 - b) 50,000
 - c) 20.000
 - d) 5,000
- 4. Thebesion valve is present at
 - a) opening of Inf. Vena cava
 - b) Pulmonary Orifice
 - c) Opening of coronary sinus
 - d) Right atrioventricular orifice
- 5. Cervical part of Oesophagus is
 - a) 2 cm
 - b) 1.25 cm
 - c) 20 cm
 - d) 4 cm
- 6. Tennis elbow is
 - a. Tearing of flexor dig. Superficialis in its radial head
 - b. Tearing or degeneration of deep extensor muscles or arm
 - c. Tearing or degeneration of superficial extensor from lateral epicondyle of humerus
 - d. Tearing or degeneration of superficial flexor muscles from the front of the medial epicondyle
- 7. Where will you look for a foreign body in the eye?
 - a) Superior or inferior fornices of eye
 - b) Sclera
 - c) Medial angle
 - d) Eyelids
- 8. Which joint in our body has maximum mobility?
 - a) Wrist joint
 - b) Shoulder joint
 - c) Hip joint

- d) Knee joint
- 9. A direct hernia passes through
 - a) Superficial Inguinal Ring
 - b) Deep Inguinal Ring
 - c) Inguinal canal
 - d) None of them
- 10. Kidney helps in
 - a) Eliminating nitrogenous waste products
 - b) Autoregulation in blood flow, blood pressure and maturation of RBCs.
 - c) Control of calcium metabolism
 - d) All of them
- 11. The largest gland in our body is
 - a) Liver
 - b) Pituitary
 - c) Spleen
 - d) Supra Renal Gland
- 12. Duodeno jejunal flexure is at the level of

Vertebra

- a) T 12
- b) L1
- c) L2
- d) L3-
- 13. Average range of movement of diaphragm
 - a) 1.5 cm
 - b) 3 cm
 - c) 2.5 cm
 - d) 4 cm
- 14. Duodenal ulcer is common in
 - a) Hyposthenic stomach
 - b) Hypersthenic stomach
 - c) Sthenic stomach
 - d) None of them
- 15. In average adult capacity of stomach is
 - a) 500 700 ml
 - b) 800 1000 ml
 - c) 1000 1500 ml
 - d) 1500 2000 ml
- 16. Anatomical capacity of bladder is
 - a) 120 to 220 ml
 - b) 250 to 450 ml
 - c) 450 to 800 ml
 - d) 1000 ml or more
- 17. Left kidney comes with the relation to parts of
 - a) Foregut & midgut

b)	Only midgut	d)	Renal fascia & Paranephric fat
c)	Midgut and hindgut	24. All the stru	ictures present in the level of L 1
d)	Foregut, midgut & Hindgut	vertebra excep	t
18. In a norm	al average adult in supine position	a)	Piloric end of stomach
is	palpable	b)	Fundus of Gall Bladder
a)	Liver	c)	Hila of both kidneys
b)	Spleen	d)	Third part of Duodenum
c)	Kidney	25. Body of fir	st thoracic vertebra is
d)	None of them	a)	Heart shaped
19. Aortic op	ening of the diaphragm is at the	b)	Circular
level of		c)	Oval
a)	T 10	d)	Triangular
b)	T 11	26. "Danger zo	one" of face is
c)	T 12	a)	Lower lip area
d)	L 2	b)	Nasal area
20. Most of th	ne venous blood of the heart drains	c)	Upper lip area
into the		d)	Upper lip & lower nasal area
a)	Right atrium	27. The largest	lymph node in our body is
	Left Atrium		Inguinal lymph node
c)	Right ventricle		Axillary lymph node
	Left Ventricle		Spleen
21. Which of	the following bone is used for		Liver
	mandibular fracture	28. Which is th	ne longest bone in our body?
a)			Humerus
b)	Occipital Occipital	b)	Tibia
	Femur	,	Fibula
d)	Ulna	d)	Femur
,		,	ne shortest bone in the body?
22. Trigone o	f blood is developed from	a)	Talus
-	Mesoderm	b)	Stapes
,	Endoderm		Mallealus
c)		· · · · · · · · · · · · · · · · · · ·	Patella
ď	Both mesoderm & Endoderm	,	of these is long bone?
· · · · · · · · · · · · · · · · · · ·	gerota is the space between		Meta tarsal
	Fibrous capsule & perinephric	,	Phalanges
,	fat		Clavicle
b)			Rib
c)			
,	fat		
Key:			
ixcy.	1. c	11. a	21. a
	2. a	11. a 12. c	21. a 22. a
	_		
		13. a	23. b
	4. c	14. b	24. d
	5. d	15. c	25. c
	6. c	16. d	26. d
	7. a	17. d	27. c
	8. b	18. d	28. d
	9. a	19. c	29. b
	10. d	20. a	30. d

- 1. Aconite patient is
 - a) Thirstless
 - b) Thirsty
 - c) Thirst for warm water
 - d) Thirstless with dry tongue
- 2. Common name of Antim Tart is
 - a. Tarter emetic b. Common salt
 - c. Marking nut d. Black Cohosh
- 3. Idiotic and foolish with loss of memory or deficient intelligence is one of the characteristic mental symptom of
 - a. Chamomilla b. Aethusa
 - c. Anacardium d. Baryta Carb.
- 4. Red sand in urine is one of the red line symptom of
 - a. Caustiucm b. Lycopodium
 - c. Hep. Sulph d. Sarsaparilla
- 5. One of the great anti neuralgic remedies
 - a. Mag. Phos. b. Rhus Tox.
 - c. Arnica M. d. Causticum
- 6. Toothache is aggravated at night and relived by heat is one of the feature of
 - a. Mag. Phos
- b. Bryonia
- c. Pulsatilla d. Arnica
- 7. What are the medicine for every little injury suppurates
 - a. Mercurious b. Aconite.
 - c. Bryonia d. Belladonna
- 8. Intense thirst, although the tongue is moist and there is profuse salivation is are of the peculiar symptom of
 - a. Pulsatilla b. Belladonna
 - c. Both d. Merc. Sol.
- 9. The symptoms are aggravated by thinking of it.
 - a. Mag. Phos. b. Ferr. Phos.

- c. Calc. Phos. d. Nat. Phos.
- 10. Aversion to tight bandage like lachesis is very much present in
 - a. Carbo. Veg. b. Apis Mel.
 - c. Nat. Mur d. Sulphur
- 11. Puff. Ball is the common name of
 - a. Bovista b. Pulsetilla
 - c. Allium Sativa d. Digitalis
- 12. Wild indigo is common name of
 - a. Bryonia b. Podophylium
 - c. Rhus Tox d. Baptisia
- 13. The patient wants constantly to be fanned rapidly and from near the characteristic of
 - a. Lachesis b. Sulphur
 - c. Phosphorus d. Carbo. Veg.
- 14. Rash & other eruption on face, hands and arms before menses is one of the feature of
 - a. Aconite Nep. b. Pusatilla
 - c. Dulcamara d. Calc Carb
- 15. For first stage of Inflammatory condition in bio-chemic medicine.
 - a. Calc. Phos. b. Mag. Phos
 - c. Nat. Phos. d. Ferr. Phos.
- 16. Extreme inactivity of the rectum even soft stool require great straining & there is no desire for stool for days together is the characteristic of
 - a) Aloes
 - b) Alumina
 - c) Bryonia
 - d) Sulphur
- 17. Leucorrhoea is acrid, burning and profuse runs down to the heels
 - a) Alumina
 - b) Bovista
 - c) Kreosote
 - d) Nat mur
- 18. Great loquacity wants to talk all the time but without any relevancy is red line symptoms of
 - a) Lycopodium
 - b) Lachesis

d) Pulsatilla d) Nat. Mur Bearing down sensation is imp. 25. Impression reaches in her mind with 19. feature of great slowness. a) Sulphur a) Nat. Mur. b) Nat Mur. b) Belladonna c) Bryonia c) Alumina d) Sepia d) Platina Nat. Mur. Patient has strong craving Winter season aggravation of skin 20. 26. for complain a) Salt a) Petroleum b) Sweet b) Sulphur c) Sour c) Graphitis d) Echinesia d) Bitter 21. Nat Mur is the chronic of 27. Superiority complex is marked feature a) Ignatia of b) Anacardium a) Clmicifuga c) Platina b) Platina c) Anacardim d) Alumina 22. Complaints in infants who are fed with d) Sulphur artificial food 28. Sharp stitching pain aggravated by slightest motion. a) Podophylum b) Nux vomica a) Belladonna c) Alumina b) Aconite d) Baryta Carb c) Bryonia 23. Patient thinks that her body is larger d) Allium cepa Phosphorus patient is craving for 29. then others a) Alumina a) Bitter b) Sepia b) Cold c) Dulcamara c) Warm d) Platina d) Sweet 30. Suppression of Menses particularly by getting the feet wet is one of the characteristic symptom of a) Kali Mur. 24. Desire for very hot or boiling water to b) Pulsatilla drink is character of c) Nat. Mur a) Arsenic Alb. d) Cimicifuga b) Hepar. sulph. Kev: 21. a 1. b 11. a 2. a 12. d 22. c 3. d 13. d 23. d 4. b 14. c 24. c 5. a 15. d 25. c 6. a 16. b 26. a 7. a 17. a 27. b 8. d 18. b 28. c 9. c 19. d 29. b 10. b 20. a 30. b

c) Chelidonium

c) Arsenic Alb

- 1 Traumatic chronic neuritis and neuralgia of stump after amputation with burning and stinging pains.
 - a) Arnica
 - b) Symphytum
 - c) Allium Cepa
 - d) Hypericum
- 2 What Graphites is at the climacteric, which medicine is at puberty
 - a) Alumina
 - b) Sepia
 - c) Belladonna
 - d) Pulsatilla
- 3 Constant pain under the lower and inner angle of right scapula
 - a) Merurius
 - b) Chelidonium
 - c) Sangunaria
 - d) Ferrum Phos.
- 4 Hungry in the middle of the night, must have something to eat
 - a) Psorinum
 - b) Calc. Carb
 - c) Thuia
 - d) Iodum
- 5 The Skin feels cold to the touch, yet the patient cannot tolerate covering
 - a) Sulphur
 - b) Arsenic
 - c) Secale cor.
 - d) Spongia
- 6 Dysponea relieved by dancing or walking rapidly
 - a) Cocca
 - b) Arsenic
 - c) Mag.Carb
 - d) Sepia

- 7 Every Sound Seems to penetrate through the whole body, causing nausea and vertigo
 - a) Lachesis
 - b) Theridion
 - c) Tarantula
 - d) Silicea
- 8 Sour smell of the whole body, child smells sour even after washing or bathing
 - a) Sulphur
 - b) Rheum
 - c) Psorinum
 - d) Graphites
- 9 During Sleep red face with eyes half closed and stertorous breathing
 - a) Iodum
 - b) Gelsemium
 - c) Antim tart
 - d) Opium
- 10 About which medicine.

 Hahnemann says, 'One single dose of the 30th potency is sufficient to cure entirely epidemic whooping cough and never give a second dose immediately after the first."
 - a) Rumen
 - b) Aconite
 - c) Drosera
 - d) Belladonna
- 11 The sight or sound of running water or pouring water aggravates all complaints.
 - a) Lyssin
 - b) Nux Vomica
 - c) Lachesis
 - d) Colchicum

- 12 Violent Vomiting with profuse diarrhea
 - a) Carbo Veg
 - b) Ipecac
 - c) Veratrum Alb
 - d) Bismuth
- 13 Sensation as if sticks, sand or gravel, stool lodged in rectum with painful bleeding piles.
 - a) Nitric Acid
 - b) Ratanhia
 - c) Collinsonia
 - d) Aloe
- 14 Sexual organs exceedingly sensitive, cannot bear the napkin to touch her
 - a) Platina
 - b) Sepia
 - c) Mephitis
 - d) Actaea racemosa
- 15 Constant picking at the nose until it bleeds
 - a) Aurum Met
 - b) Ammon Carb
 - c) Cina
 - d) Arum Triphyllum
- 16 Marasmus of children with marked emaciation especially of legs
 - a) Nat. Mur
 - b) Sanicula
 - c) Abrotanum
 - d) Tabacum
- 17 Bag like, puffy swelling under the eyes with stinging and burning pain
 - a) Kali. Carb
 - b) Apis. Mell
 - c) Apocynum
 - d) Phosphorus

- 18 What is common name of Asterias Rubens is.
 - a) Cuttle fish
 - b) Purple fish
 - c) Oyster Shell
 - d) Star fish
- 19 The remedy of great contradictions.
 - a) Ignatia
 - b) Nat. Mur
 - c) Borax
 - d) Sepia
- 20 Aconite & Rhus Tox are the two medicines from the Nash's trio of restlessness which is the third medicine
 - a) Arsenic Alb
 - b) Strammonium
 - c) Carsinocin
 - d) Capsicum
- 21 Adapted to book worm, sensitive, romantic girls with irregular menstruation also vomiting from riding in carriage, boat etc.
 - a) Ferrum Met
 - b) Dulcamara
 - c) Cocculus
 - d) Iodum
- 22 Very forgetful in business, but during sleep dreams of what be had forgotten
 - a) Staphisagria
 - b) Selenium
 - c) Anacardium
 - d) Cannabis Indica
- 23 Whole body feels as if caged, each wire being twisted tighter and tighter.
 - a) Adonis
 - b) Digitalis
 - c) Kalmia
 - d) Cactus G.

- 24 Feels complaint more when thinking about them.a) Calc. Phosb) Hellaborus
 - a) Comphere
 - c) Camphora
 - d) Silicea
- 25 Sweet Sweat attracts the flies
 - a) Sulphur
 - b) Sanicula
 - c) Caladium
 - d) Psorinum
- 26 What is the Principle constituent of Apis Mell.
 - a) Carbohydrate
 - b) Toxalbumin
 - c) Rhatanic Acid
 - d) Atropine
- 27 From the following drugs which is not belong to the ophidia group
 - a) Blatta Orientalis
 - b) Crotalus Horridus
 - c) Naja

1. c

10. c

11. a

d) Elapse Cor.

- 28 Which part is used for the preparation of drug Allium Cepa
 - a) Leaves of Oniun
 - b) Flowers of Onion
 - c) Fresh Bulb of Onion
 - d) Seeds of Onion
- 29 Drug for the constitutional effect of maltreated and suppressed gonorrhoea when the best selected remedy fails to relieve or permanently improve.
 - a) Medorrhinum
 - b) Cantharis
 - c) Lycopodium
 - d) Berb vulgaris
- 30 Which is the most rational source to study Materia Medica.
 - a) Clinical observations
 - b) Imperical source
 - c) Drug proving
 - d) Doctrine of signature

KEY

12. c

21. c

22. b

2.	d	13. c
3.	b	14. a
4.	a	15. d
5.	c	16. c
6.	d	17. b
7.	b	18. d
8.	b	19. a
9.	d	20. a

23. d 24. a 25. c 26. b 27. a 28. c 29. a 30. c

		10) Normal labour is divided into how many			
1) Indications of caes	arean section in placenta	stages?	·		
previa are the followi	ng except	a) 2	b) 3		
a) Severe degree of	placenta praevia	c) 4	d) 5		
	vida with 1st and 2nd				
degree with alive		11) Episioto	my is done in which stage of		
c) Dead baby with t	•	laboi	•		
d) Ist degree placer	• •	a) I	b) II		
a, a a B a F	<u>r</u>	c) III	d) after removal of placenta		
2) Which type of oed	ema is seen over the	- /	., F		
ankles in toxemia of		12) A death	of the baby within 18 days after		
a) Clubbing	b) Pitting	birth is calle	· · · · · · · · · · · · · · · · · · ·		
c) Pressing	d) suppressing		rine death b) Still birth		
c) Tressing	u) suppressing	,	mortality d) Prenatal Mortality		
3) Following are the	common cause of APH	o) 1 (0 0 1 mm)			
except		13) Thrombo	ophlebitis is the cause of		
•	b) Placenta praevia	a) Mastitis	opineonis is the cause of		
c) Abruptio placenta	<u> </u>	b) Puerperal	sensis		
c) Horuptio piacentu	d) cu cel vix	c) Puerperal			
4) What will be the et	ffects of severs anemia		ım hemorrhage		
on baby	ricets of severs uneillia	a) post parte	in nemorriage		
a) Intrauterine death	b) Prematuring	14) Twins h	aving same sex is seen in		
c) Both A & B	d) None of these	a) Bin ovul	_		
c) both A & b	d) None of these	c) Both A			
5) Which condition m	nav cimulate tubal	c) Dom A	a d) None of these		
gestation?	lay simulate tubai	15) Hydram	nios may be associated c		
a) Acute Salpingitis	b) Appendicitis	· · · · · · · · · · · · · · · · · · ·	bhaly b) Oesophagial atresia		
c) Intestinal obstruct		-	ar twins d) All the above		
c) intestinal obstruct	non d) both A& b	c) Omovui	at twins d) An the above		
6) In which abortion	shock is the	16) Regring	down as if everything would		
complication?	SHOCK IS THE	_	ll for the remedy		
a) Threatened	b) Recurrent	a) Nat carb	•		
c) Incomplete	<i>'</i>		d) All of them		
c) incomplete	d) septic	c) whilex	d) All of them		
7) Second trimester s	tarte from	17) Constinu	ation during pregnancy		
a) 13 th Week	b) 15 th week	a)Alumina			
c) 16 th week	d) 20 th Week	c) Platina	d) All of them		
c) to week	d) 20 Week	C) Flatilla	d) An of them		
2) Which is the great	est pelvic inlet diameter				
a) Oblique	b) Diagonal type				
c) Transverse	d) Android type	19) Patainac	l Placenta from atony of uterus		
c) Transverse	d) Android type	,	pains call for the remedy		
		a) Sabina	b) Caullophyllum		
		c) Sec-cor	d) All of them		
0) Morning giolzness	usually occurs	c) sec-cor	u) An of them		
9) Morning sickness to a) In 5 th month	b) in 2 nd & 3 rd Month	10) Naugas	and vamiting in the mamine from		
c) After 28 th Week			and vomiting in the morning from		
c) After 28 week	d) After 20 th Week	the odour of	cooking food		

a) Arsenic

b) Stannum

c) Colchicum d) All of them 20) Which is the choice of medicine for toxemia in pregnancy		25) When the fetus is dead and retained inside the uterus for more than four week, it is called a) Complete abortion b) missed abortion		
a) Belladonna	b) Cimicifuga	c) Incomplete abortion		
c) Sepia	d)Baptisia.	d) Inevitable abortion		
21)Pre Eclampsia is characterized by	s a syndrome complex			
a)Anaemia,protenu	ria,oedema	26) Indicated remedy for	or normal labour is	
b) Hypertension, pr		a) Caulophyllum	b) China	
c) Amenorrhoea, oe	edema, convulsion	c) Secale cor	d) Phosphorus	
d) protenuria, Oede				
		27) Cancer of Mammae, breast feels drawn i		
22) The duct of Bar	tholin's gland opens into	and distended as before	menses	
a) Outer surfac	e of labia majora	a) Phytolaca	b) Arsenic	
b) Outer surfac	e of labia minora	c) Apis Mell	d) Ammon Crab.	
c) Inner surfac	e of labia minora			
d) Inner surface	e of labia majora	28) Indicated remedy for a) Belladonna	or Habitual Abortion is b) Aconite	
23) Inversion of ute	erus is the complication of	c) Nat Mur	d) Sabina	
Delivery	•			
a) 1 st stage	b) 2 nd stage	29) 3 rd Stage of labour of	comprise	
c) 3 rd stage	d) 4 th stage	a) Delivery of fetus	•	
	<u>-</u>	b) Placental separation	& Expulsion with	
24) When the long a	axis of the fetus lies	membranes	•	
perpendicularly to t	he maternal spine is it	c) Dilatation of cervix		
called	-	d) Rupture of membrane	es	
a) Brow Presentatio	on	_		

b) Vertex Presentation

c) Compound Presentationd) Transverse Presentation

30) Polyhydramnios is defined as a state

b) 300ml

d) 500ml

where liquor amnii exceeds above

a) 100ml

c) 200ml

1 DED 1					
a. Three	as how many grades	8 Cataract is	foun	d in	chapter of Kent's
b. Four		repertory	Ioun	u III	enapter of Rent 3
c. Five		- •	Eye	e	
d. Six			Fac		
				neralities	
2. Conco	rdance chapter is given in	d.	Vis	ion	
repertory	-	9. There are b	asic	1	number of
a. Kneers Rep	ertory	chapters of B	ΤР		
b. BBCR		a.	20		
c. BTP		b.	7		
d. Boerick			21		
			11		
3. Kent's Reposections	ertory has number of	10. Synthesis volumes	Repo	ertory has	number of
a.	30	a.	3		
b.	31	b.	2		
c.	27	c.	4		
d.	32	d.	5		
			_	-	originated from
4. Fragmenta - De-Viribis has been		,	Lat		
written by		· · · · · · · · · · · · · · · · · · ·		rman	
	Dr Kent	,	Gre		
	Dr Hahnemann	· · · · · · · · · · · · · · · · · · ·		rathi	
	Dr Boericke		-		given repertory
a.	Dr Boger	a. Syn			
F Thomasons	mumber of anodes in	b. Syn			
	number of grades in	c. Soft			
Kent's Repert a.	•	13. CARA is		Repertory	
a. b.				reper nical Repe	
	5			mputer Re	•
d.				gical reper	
u.			-	-	Repertory
6. Radar has b	een built on source				ly discovered by
book		a. Gur	-		b. Jhar
	Complete Repertory	c. Sha	-		d. Shashi Mohan
	Kent's Repertory				
c.	Boericke's repertory	15. B.T.P.has	beer	n built up o	on which source
d.	Murphy's repertory	book		-	
7 The cross re	eference idea is given by		a.	Repertory medicine	on Antipsoric
author			b.		on non antipsoric
	a. Jahr		٠.	medicine	wiiipooilo
	b. Gibson Miller		c.		de veribus
	c. Kent			B.B.C.R.	

d. Boenninghaussen

1.	Tuo ahaa limba	to the lungs		a) Proteins	d) Chao	
1.	Trachea links a) Larynx,	b) Pharynx,		c) Proteins,	d) Gluco	se
	c) Naso pharynx,	•	10.	Gastric Acid is see	creted by	of
	c) itaso pharynx,	a) Ocsophagus		mucosa	creted by	01
2.	Total area of gas ex	change in an adult	Sustric	a) Parietal cells,	b) Oxant	ic Cells.
	ividual is	enange in an addit		c) G Cells,	d) B cell	
1110	a) $40 \text{ to } 60 \text{ m}^2$,	b) 50 to 70 m^2		c) a cens,	u)	
	c) 60 to 80 m ²	d) $45 \text{ to } 55 \text{ m}^2$	11.	Gastric secretions	begins when	
	,	.,		a) The fluid reach	-	
3.	Which of these is no	ot a true respiratory		b) The food is ma		,
mu	scle	1		c) Saliva is mixed		
a) I	Diaphragm,			d) Gets sight or sr		
	nternal Intercostal,			,		
c) I	External Intercostal,		12.	Deficiency of intr	insic factors of	auses
d) I	Pyramidalis			a) Aplastic Anaen	nia,	
				b) Haemolytic ana	aemia,	
4.	Lungs surfactant are			c) Pernicious aner	nia,	
	a) Proteins, b) G	lycolipids,		d) Haemorrhagic a	anemia	
	c) Lipo proteins,	d) Phospholipids				
			13.	Which of the follo	owing is excit	atory
5.	Blood flow through	the up right lung is	nerotra	ansmitter		
gre	atest at			a) Glutamata,	b) Glycir	
		fiddle 1/3,		c) Malatonin,	d) GABA	A
	c) Apex, d) Lo	ower 1/3				
	****** 1 1 1	1	14.	Nerve signals are		y
6.	Which does not rela	ite to pulmonary		a) Post titanic con		
	culation	.1 1		b) Resting membr	_	
a.	Whole of cardiac outpu	t passes through		c) Action Potentia		Ì
1.	lungs,			d) Miniature end p	plate potential	L
D.	b) Pressure in pulmonar		15	Which is the cents	or for optical s	iahtina
0	similar to those in the s		15. reflex	Which is the center	er for optical i	ngnung
c.	The mean pressure in the arteries rise as cardiac of		Terrex	a) Hypothalamus,		
А	In an upright man pulm	•		b) Medulla,		
u.	greatest at the base of the			c) Mid Brain,		
	greatest at the base of the	ne lung		d) Cerebral Cortex	v	
7.	Villi are not present	· in		d) Corcorat Corto	Λ	
, ·	-	uodenum,	16.	Test from anterior	· 2/3 of tongu	e is
	c) Jejunum, d) Ile		carried		2/3 of tongu	C 15
	o) vojunam, u) m		currice	a) Vagus nerve,		
8.	G. I. absorbs almost	fluid		b) Glossopharyng	eal nerve.	
	day			c) Facial Nerve,	,	
1	a) 6 Lits.,	b) 8 Lits,		d) Trigeminal Ner	ve	
	c) 10 Lits,	d) 12Lits.		, 5		
	,	,	17.	The normal dead s	space in a resp	oiratory
9.	Saliva contains ptyl	in that digests	system		-	
	a) Starch,	b) Fats,	÷			

- a) 50 ml. b) 150 ml. c) 100 ml, d) 200 ml 18. Which one of the following is not increases in exercise? a) Stroke volume, b) respiratory rate, c) Heart rate, d) Total peripheral circulation. 19. The lowest PCO2 is found in a) Expired air b) Pulmonary artery, c) Alveolar air, d) pulmonary vein 20. Trypsinogen is activated by a) Enterogastrone, b) Enterokinase, c) Bile salt. d) Bi carbonate ions Deficiency of clotting factors can 21. cause the following except a) Purpura, b) Afibrimogenemia, c) Haemophilia B, d) Haemophilia A 22. Pain arising from visceral organ felt at distance site is called
- a) Pricking pain, b) Burning pain, c) Deep pain, d) referred pain

 23. Calciferol is other name of a) Vit A, b) Vit. D, c) Vit C, d) Vit E
- 24. Beriberi is caused due to deficiency of vitamin
 - a) Vit B1,

b) Vit B2,

c) Vit B5,

d) Vit B6.

- 25. Prolonged hypertension would produce changes in
 - a) Kidneys,

b) Fundus,

c) Heart,

d) All of the above

- 26. Hypovolemic Shock differes from cardiogenic shock in that
 - a) Cardia output is normal,

- b) There is underperfusion of tissues,
- c) The central venou spressure is usually normal,
- d) The ventricular function curve tends to be normal
- 27. Sustained hypertension may be caused by
 - a) Renal artery disease,
 - b) Excessive ACTH production,
 - c) Thyrotoxicosis,
 - d) All of the above.
- 28. A lower motor neurone lesion is characterized by
 - a) Pronounced skeleton muscle atrophy,
 - b) State of flaccid paralysis,
 - c) Loss of stretch reflex,
 - d) All of the above
- 29. The temperature regulating center is mainly located in
 - a) Medulla, b) Pons,
 - c) Cerebral Cortex, d) Hypothalamus
- 30. Normally pain from viscera arises due to
 - a) Distension,
 - b) Mechanical Irritation,
 - c) Compression,
 - d) Chemical Stimulation

- 1. In which year Homoeopathy discovered
 - a. 1970
 - b. 1976
 - c. 1805
 - d. 1819
- 2. Dr. Samuel Hahnemann was died in the year of
 - a. 1755
 - b. 1805
 - c. 1790
 - d. 1843
- 3. 6th edition of Organon was published in the year of
 - a. 1810
 - b. 1819
 - c. 1829
 - d. 1921
- 4. In which edition of Organon 50 milicimal scale introduced
 - a. First
 - b. Second
 - c. Third
 - d. Fourth
- 5. Decimal scale of potency was introduced by
 - a. Dr. Hering
 - b. Dr. Hanemann
 - c. Dr. Kent
 - d. Dr. Boenninghausne
- 6. Biochemic system of medicine is based on
 - a. Excess of nutrition theory
 - b. Deficiency of disorder theory
 - c. Miasm
 - d. Bacteria
- 7. Fundamental cause of all the diseases are
 - a. Psora
 - b. Syphilis
 - c. Sycosis

- d. Tubercular
- 8. Who was the founder of isopathy
 - a. W. B. Lux
 - b. Galen
 - c. Hahnemann
 - d. Kent
- 9. As per Homoeopathy causes of disease are
 - a. Bacteria
 - b. Viruses
 - c. Miasm
 - d. Psora
- 10. Homoeopathic Central Council Act passed in the year of
 - a. 1961
 - b. 1973
 - c. 1979
 - d. 1990
- 11. Homoeopathic Medicine was used in
 - a. Physiological doses
 - b. Toxic doses
 - c. Material doses
 - d. Dynamic doses
- 12. What is prima causa morbi
 - a. Exciting cause
 - b. Maintaining cause
 - c. Primary cause of disease
 - d. Fundamental cause
- 13. Homoeopathic Law of nature given in Aphorism No.
 - a. 12
 - b. 21
 - c. 26
 - d. 29
- 14. Acute disease are the acute explosion of
 - a. Psora
 - b. Syphilis
 - c. Sycosis

d. Tubercular d. 48 15. Action of medicine on vital force is Tolle causm means 22. a. Palliation called b. Suppression a. Primary action c. Removal of cause b. Secondary action d. Cure c. Alternating action d. Physiological action Total No. Aph. In 6th Edition is 16. a. 320 23. The Homoeopathic medicine must be tested on b. 318 c. 259 a. Male d. 291 b. Female c. Male and Female 17. What is meant by Aude Sapere d. Animal a. Gain the knowledge b. Dare to be wise 24. The patient should advised to speak c. Unprejudiced observer during case taking d. Fundamental canse a. Loudly b. Slowly 18. What was the original German c. Quickly word used by Dr. Hahnemann in Place of d. In acting Mission a. Aim 25. Diseases developed with few b. Calling symptoms is called c. Beruf a. One sided disease d. Objective b. Chronic disease c. Acute disease 19. Homoeopathy can remove d. Surgical disease symptoms but the disease remains who comment this first How many observation of Dr. Kent 26. has given after the administration of a. Dr. Hanemann b. Dr. Kent medicine. c. Dr. Hughes a. Ten d. Dr. Hufeland b. Twelve c. Four 20. Who is the father of medicine d. Six a. Dr. Hahnemann b. Dr. Hippocrates Who is called the father of c. Dr. Davidson Homoeopathy in India d. Dr. Harrison a. Dr. B. K. Sarkar b. Dr. Mahyendralal Sarkar c. Dr. Rajendra Dutta d. Dr. Jugol Kishore 21. In which Aph. Dr. Hahnemann Which Homoeopathic Medicine 28. discussed about the Homoeopathic cure. converted Dr. Hering to be a Homoeopath. a. 26 a. Pulsatilla

b. Arsenic

c. Lachesis

b. 29

c. 39

- d. China b. Low c. Moderate d. Mother tincture 30. Low of direction of cure was given by a. Dr. Hahnemann Acute diseases respond well to ---b. Dr. Hering c. Dr. Kent
- 29. potencies
 - a. High

KEY

d. Dr. Boenninghausen

1.	b	11. d	21. b
2.	d	12. c	22. a
3.	d	13. c	23. c
4.	d	14. a	24. b
5.	q	15. c	25. a
6.	b	16. d	26. b
7.	a	17. b	27. c
8.	a	18. c	28. c
9.	c	19. d	29. a
10.	b	20. b	30. b

In which year homoeopathy discovered? 1. (b)1796 (a)1790 (c)1805(d) 1910 2. 'Medicine of experience' was written by a. Dr. Hahnemann b. Dr. William Boericke c. Dr. Kent d. Dr. Nash 3. First edition of organon of medicine was published in a. 1805 b. 1810 c. 1817 d. 1828 4. On the occasion of school leaving day Dr. Hahnamann has written essay on a. Aetiological consideration of spasmodic affection b. The wonderful consitruction of human hand c. Difficulties for the poor to take education d. My teachers. 5. Who was the founder of "Isopathy" b. Dr. Allen c. Dr. W.B. Lux a. Dr. Kent d. Dr. Borericke Mission of the physician is 6. a. To prove the drugs b. Explanation of disease c. Perception d. To restore the sick to health 7. Who stated "Homoeopathy removes only symptoms but diseases remains? a. Dr. Hahnemann b. Dr. Herings c. Dr. Hufeland d. Dr. Kent 8. Who excepts of Hanemann desided to prove the drugs on healthy human beings? a. Dr. Allen b. Dr. Nash c. Albrect von Haller d. Dr. Herings 9. Dr. Hahnemann gives us idea of case taking in apporis b. 116 to 143 c. 140 to 152 d. 83 to 104 a. 90 to 104 "Therapeutic law of nature" is explained in 10. b. Aph . 6 c. Aph 26 d. Aph. 72 11. Theory of drug proving explained in a. Aph. 105 – 145 b. Aph 93 to 104 c. Aph. 20 to 26 d. Apho. 153 to 159 12. Apho, No. 6 of 'Organon of Medicine' dea;s with the concept of a. Chronic disease b. unpredudiced observer c. Individualization d. Ideal cure

14. Soleguide for selection of remedy is

a. Diseased individuals

c. Lower animals

According to Homoeopathy drugs must be proved on

b. Healthy human being

d. Giniapigs

13.

	a. Disease diognosisc. Totality of the symptoms		b. Pathod. progr		f diseases
15.	Who is author of the book " a. Dr. Robert b. Dr.				y "? lose d. N.M. Choudhary
16.	Dr. Hahnemann has given ide a. 83-104 b. 105-		mental c. 210-2		in Aph. No. d. 260 to 276
17.	Dr. Hahnemann has given ide a. 22-27 b. 262 -263			stration d. 264	<u> </u>
18.	"Homoeopathic Posoplogy e a. 105-145 b. 146 -154	-	-		to 263
19.	"Local maladies" are a. Artifical chronic diseases c. Indisposition				c diseases e sided diseases
20.	"Tolle Causum" means a. Palliation c. Suppression	b. Remo			se
21.	"Aude Sepere" means a. Sepration of diseases c. Acute disease	b. Laten d. Dare			eases
22.	Aphorisms deals with the cha. $52-60$ b. $61-62$	apter of c c. 63-69		it systei d. 70-7	
23.	Total No. Aph. In sixth editional 320 b. 391	on of Org c. 272		re d. 221	
24.	which was written by a. Hahnemann b Dr. H	medicine Boericke oreart voi			quoted a poem on the title page
25.	Who gave the idea of comple a. Dr. Nash c. Dr. Stuart close	ete sympto b. Dr. R d. Dr. B	oberts	ghause	n
26.	<u> </u>	are cause ntaining sposition	•		
27.	In which edition of organon a. Fifth b. Third c. Second d. Fou		y introd	uction	first ?

b. Dr. Boericke a. Dr. Hahnemann d. Dr. Boger c. Dr. J.T. Kent 29. Action of the vital force against the primary action is called as b. primary action a. Second action c. Alternating action d. Physiological action. Sixth edition of "Organon of Medicine" was translated by 30. a. Dr. Hahnemann b. Dr. Nash c. Dr. William Boricke c. Dr. Kents **KEY** 1. b 11. a 21. d 2. a 12. b 22. a 3. b 13. b 23. b 4. b 14. c 24. c 5. c 15. c 25. d 6. d 16. c 26. b 7. c 17. c 27. a 8. c 18. c 28. c 9. d 19. d 29. a 20. b 10. c 30. c

Who defined 'vital force' as 'simple substance'

28.

- 1. Secondary shock is
 - a. Irreversible shock
 - b. Reversible shock
 - c. Anaphylactic shock
 - d. None of above
- 2. Which of following acts as a buffer to regulate PH of blood, Acid base balance
 - a. Carbohydrates
 - b. Plasma proteins
 - c. Fatty acids
 - d. Platelet factors
- 3. Rule of nine in burn was introduced by
 - a. Alexander Fleming
 - b. Justin
 - c. Alexander Wallace
 - d. Kupose
- 4. Butterfly keloid is seen at
 - a. Front of chest
 - b. Neck
 - c. Ear lobule
 - d. Face
- 5. Ulcer margin punched out ulcer is
 - a. Non malignant ulcer
 - b. Varicose ulcer
 - c. Malignant ulcer
 - d. Gummatous ulcer
- 6. Sebaceous cyst is not seen at
 - a. Scalp
 - b. Scrotum
 - c. Face
 - d. Palm
- 7. Brown's vasomotor index is special investigation for
 - a. Arterial conditions
 - b. Embolic condition
 - c. Vasospastic conditions
 - d. Syphilitic condition
- 8. Psychic moans, groans and stones is characteristic features of
 - a. Hypothyrodism
 - b. Hypoparathyroidism
 - c. Hyperparathyrodism
 - d. All of above
- 9 Tumor of breast commonly known as Breast mouse
 - a. Fibroadenoma
 - b. Fibroadenosis
 - c. Duct papilloma
 - d. Giant Fibroadenoma

- 10. Pancoast Tumour synonyms with
 - a. Superior pulmonary sulcus tumour
 - b. Inferior pulmonary sulcus tumour
 - c. Bronchial Ca.
 - d. Ca. Lung
- 11. On X-Ray chest "Peasant boot" appearance indicates
 - a. Arterial septal detects
 - b. Ventricular septal defects
 - c. Patent ductus arteriosus
 - d. Fallots tetralogy
- 12. Migrating thrombophlebitis is a feature of
 - a. Ca. Oesophagus
 - b. Ca. Breast
 - c. Ca. Stomach
 - d. Ca. Ovary
- 13. Kenaway's sign positive in patient of
 - a. Portal hypertension
 - b. Portal pyaemia
 - c. Hepatic coma
 - d. Portal hypertension with splenomegaly
- 14. The earliest change in glaucoma is
 - a. Papilloedema
 - b. Hazy cornea
 - c. Absolute glancoma
 - d. Phlycten
- 15. The earliest symptoms occur in corneal ulcer is
 - a. Pain
 - b. Photophobia
 - c. Loss of sensation
 - d. Diminished vision
- 16. Alveolar abscess is commonly seen at
 - a. Upper third molar
 - b. Lower third molar
 - c. Upper second molar
 - d. Lower second molar
- 17. Good vision during night is characteristic feature of
 - a. Central cataract
 - b. Complicated cataract
 - c. Rosette shaped cataract
 - d. Snow flake cataract

18.	The commonest cause of swelling of jaw	b	<i>y</i>
is a.	Alveolar abscess	c. d	3
а. b.	Chronic pulpitis	u	. 13-20 yis.
c.	Osteomyelitis of jaw	25.	Sagging of posterio- superior canal wall
d.	Odontomes		near ear drum is due to
		a	
		b	
19.	Which of following is benign tumour of	C.	
0	oropharynx Papilloma	d	. Mastoiditis
a. b.	Lipomas	26.	Paracusis willisii is seen in cases of
c.	Mixed salivary tumours	20. a	
d.	All of abov	b	
		c	. Otosclerosis
20.	"Potato" nose is called as	d	. Deafness.
a.	Rhinophyma		
b.	Rhinoscleroma	27.	The most commonest infection of throat is
c. d.	Rhinitis sicca. Rhinitis caseosa	a b	
u.	Killinus Caseosa	C.	
21.	Water's view reveals details of	d	
a.	Frontal sinus		
b.	Maxillary sinus	28.	Hyperacusis is seen
c.	Ethmoidal sinus	a	1 2
d.	None of above	b	
22	The lateral blood atom ad and mornlant	C.	
22.	Unilateral blood stained and purulent nasal discharge in elderly person is	d	. Acoustic neuroma
	suggestive of		
a.	Foreign body in nose	29.	Which is not a factor responsible for delay
b.	Suspicion of malignancy	in wo	und healing
c.	Vasomotor rhintis	a	
d.	DNS	b	
23.	Pain in oropharynx is known as	c. d	
23. a.	Otalgia	u	. Good blood suppry
b.	Odynophagia	30.	is not a cause of gangrene
c.	Dysphagia	a	- a .
d.	None of above	b	
		c.	
24.	The common age for adenoids is between	d	. Fracture
a.	2 to 9 months		
		KEY	
	1. a	11. d	21. b
	2. b	12. c	22. b
	3. c	13. d	23. b
	4. a	14. a	24. b
	5. d	15. b	25. c
	6. c	16. d	26. c
	7. c	17. a	27. a
	8. b	18. a	28. d
	9. a	19. c	29. c
	10. a	20. a	30. d
	MQ - M		

MQ - MDCIN

- Q.1. Which disease comprised in COPD
 - a. Chronic bronchitis
 - b. Pulm TB
 - c. Emyena
 - d. La Lng
- Q.2. Butterfly oppearance fascial rash seen in
 - a. Small pox
 - b. S.L.E.
 - c. Chicken pox
 - d. Measles
- Q.3. 'Koplik' spot is a key feature of
 - a. Typhoid
 - b. Chicken pox
 - c. Allergic rash
 - d. Measle's
- Q.4. Small Flat area of alter red colour of the skin lesion is called as
 - a. Macule
 - b. Papule
 - c. Sinus
 - d. Bulla
- Q.5. Wrticaria Manifested by
 - a. Wheats
 - b. Pain
 - c. Swelling
 - d. Redness
- Q.6. Psoriasis flare-up by
 - a. Sunlight
 - b. Itching
 - c. Rubing
 - d. Touch
- Q.7. Which is not the first aid case of seizures
 - a. Move person away from danger
 - b. Ensure airway is clear
 - c. Insert mouth (cloth) in mouth
 - d. Urgent medical attention
- Q.8. Which are the test for confirming brain death
 - a. Corneal reflexes areabsent
 - b. Longh reflex
 - c. Touch reflex
 - d. Pupil's are reactinve to light
- Q.9. Select 'Hallmark' feature of UTI
 - a. Burning Micturation
 - b. Uraemia
 - c. Polyuria
 - d. Anuria
- Q.10. In which disease BUN level increased with Hypertention

- a. Nephrotic syndrome
- b. CRF
- c. Lt. V. Failure
- d. Mitral valve stenosis
- Q.11. Predisposing risk facter for coronary Heart disease
 - a. Smoking
 - b. Heavy diet
 - c. Tension
 - d. Hypertension
- Q.12. Which is not clinical feature of AMI
 - a. Prolonged chest pain
 - b. Breathlessness
 - c. Hypotention
 - d. Headache
- Q.13. 'Dyspnoen' is a key feature of
 - a. Bronchial Asthma
 - b. Hypertension
 - c. Diabetic
 - d. ARF
- Q.14. 'Tight Chest' Feeling is the symptom of
 - a. Chronic bronchitis
 - b. Emphysena
 - c. Pulm T.B.
 - d. Bronchial Ashtma
- Q.15. Decrease PaO2 is seen in
 - a. C.H.d.
 - b. Asthma Hypertension
 - c. Pulm Tub.
 - d. La Lung
- O.16. 'Stency dullness' is key feature of
 - a. Hepatitis
 - b. Pleural effusion
 - c. Splenemegally
 - d. Pancretitis
- Q.17. High pitch expiratory ronchi Heard in
 - a. Ch. Bronchities
 - b. Co. Lung
 - c. Lardioe Asthma
 - d. Trachetitis
- Q.18. Dryness of mouth is called as
 - a. Stomatitis
 - b. Candidosis
 - c. Xerustomia
 - d. Lenkoplakia
- Q.19. Failure of peristalsis & Dexaphageal syhincter on swollwing is a key feature of
 - a. pyloric stenosis
 - b. Acholasia of cardia
 - c. Reflure Desophagitis
 - d. Oesephegitis

Q.20. Jaundice is synomameus called as

- a. Hypatitis A
- b. Hepatitis B
- c. La Liver
- d. Hepatomegaly

Q.21. Which is rash appearance disease

- a. Typhoid
- b. Diabetes
- c. Thyropenicusos
- d. Pancreatitis

Q.22. What is the complication of typhoid force

- a. Fereq
- b. Headache
- c. Perferation
- d. Bodyache

Q.23. 'Dew drop's' rash seen in

- a. Measles
- b. Chcken pox
- c. Typhoid
- d. Small pox

Q.24. Micro-Onemysm is key feature of

- a. Portol Hypertension
- b. Diabetic Retinopathy
- c. Atherosdecotic diseases
- d. Co-araatation of aorta

Q.25. 'Lapute Medusae' is key feature of

a. Portal Hypertension

Key:

- 1. a
- 2. b
- 3. d
- 4. a
- 5. a
- 6. a
- 7. c 8. a
- 9. a
-). u
- 10. b
- 11. a
- 12. d
- 13. a
- 14. d
- 15. a
- 16. b
- 17. a
- 18. c
- 19. b

- b. Essentian hypertension
- c. Oppendicities
- d. Hepatomegale

Q.26. Retinal Haemorrhage caused by

- a. Diabetes
- b. Measles
- c. Portal Hypertension
- d. Ascities

Q.27. Which disease is called as mother of all diseases

- a. Hyperthyrodism
- b. Diabetes
- c. Typhoid
- d. S.L.E.

O.28. Which disease is called as enforic Force

- a. Maleria
- b. Typheid
- c. Kala-azar
- d. Paratyphoid

Q.29. 'Rebond Theleness is a key feature of

- a. Paitonities
- b. Diabetics
- c. Hypertension
- d. Thyretoxicases

Q.30. 'Pleomarphism' is a key feature of

- a. Typhoid
- b. Chicke pox
- c. Small pox
- d. Measles

20. d

21. a

22. c

23. b

24. a

25. a 26. a

27. c

27.0

28. b

29. a

30. b

- Q.1. Hydatid cyst is the larval form of
 - a. T.Saginata
 - b. T.Solium
 - c. E.Granulosus
 - d. E. Histolytica
- Q.2. Intermediate host for the life cycle of Dog tape warm is
 - a. Human being
 - b. Dog
 - c. Fish
 - d. Pig
- Q.3. Loethler's syndrome is caused by
 - a. A. Lumbricoidis
 - b. T.Sagnata
 - c. D. Latum
 - d. E.Histolytica
- Q.4. Causes of necrosis is seen in
 - a. Leprosy
 - b. Tuberculosis
 - c. Typhoid fever
 - d. Measles
- Q.5. Typical feature of wet gangrene include all except
 - a. Caused by obstruction of veins
 - b. Common in terminal parts of finger
 - c. Caused by volvulus, intussusceptions& strangulated hernia
 - d. Gangrenous part is mast, without line of demarcation
- Q.6. Plasmodia responsible for malignant malaria is
 - a. P-Vivax
 - b. P. Falciparum
 - c. P.Ovale
 - d. P.Malaria
- Q.7. First all to migrate in formation of exudates during acute inflammation is
 - a. Neutrophils
 - b. Lymphocyte
 - c. Macrophage
 - d. Giant Cell

- Q.8. Sexually transmitted disease includes all except
 - a. Plague
 - b. Non-gonococcal urethritis
 - c. Gonorrhea
 - d. Syphilis
- Q.9. Diseases caused by Oro-Fecal transmission included all except
 - a. Typhoid fever
 - b. Filariasis
 - c. Ascariasis
 - d. Giardiasis
- Q.10. VDRL test is
 - a. Agglutination test
 - b. Floqulation test
 - c. Complement fixation test
 - d. Neutralization test
- Q.11. One of following is type 1 hypersensitivity reaction
 - a. Anaphylaxis
 - b. Erythroblastosis foetalis
 - c. Ac. Rheumatic fever
 - d. Tuberculin test
- Q.12. Schick's test is done to diagnose immunological status of individual against
 - a. Pertussis
 - b. Tetanus
 - c. Diphtheria
 - d. Plague
- Q.13. Food poisoning is caused by all of following bacteria except
 - a. Staph. Aureus
 - b. Cl-welchi
 - c. S.typhi
 - d. Pneumococci
- Q.14. Gram positive diplococcic by
 - a. T.Pallidum
 - b. L. Icterhemorhagae
 - c. B. Recuweatis
 - d. R. Rickettssiae
- Q.15. Weils disease is caused by
 - a. T.Pallidum

- b. L.Icterhemarhagae
- c. B.Recuweatis
- d. R.Rickettssiae
- Q.16. Zoonotic diseases includes all except
 - a. Rabies
 - b. Plague
 - c. Enteric fever
 - d. Leptospirosis
- Q.17. Subacute combined degeneration of spinal card is caused by deficiency of
 - a. Thiamine
 - b. Pyridoxine
 - c. Cynocobalamine
 - d. Ascorbic arid
- Q.18. About megaloblastic Anemia, true is
 - a. MCV reduced

- b. MCH reduced
- c. MCHC is normal
- d. PCV elevated
- Q.19. Causes of Hemolytic Anemia includes all except
 - a. G₆PD deficiency
 - b. Malaria
 - c. Erythroblastosis foetalis
 - d. Acute myloid leukemia
- Q.20. Commonest cause of Acute myocardial infarction is
 - a. Thrombosis of atherosclerotic coronary artery
 - b. A. Atrial fibrillation
 - c. Infective endocarditic
 - d. Congenital valvular heart disease

KEY FOR ANSWERS

1. C	6. B	11. A	16. C
2. A	7. A	12. C	17. C
3. A	8. A	13. D	18. C
4. B	9. B	14. A	19. D
5. B	10. B	15. B	20. A

- Q.1. Nosocomial infection spreads through
 - a. Upper respiratory tract
 - b. Skin
 - c. Orofaecal route
 - d. Hospitals
- Q.2. Who was the discoverer of yoga method of treatment
 - a. Atreya
 - b. Patanjali
 - c. Vagbhata
 - d. Vrdukunda
- Q.3. Iodisation of salt is an example of
 - a. Health promotion
 - b. Specific protection
 - c. Early Diagnosis and treatment
 - d. Disability limitation
- Q.4. Cholera is characterized by the following except
 - a. No nausea & retching
 - b. No Abdominal tenderness
 - c. Fever
 - d. Very marked de-hydration
- Q.5. The Commonest viral hepatitis in India at present is
 - a. Hepatitis A
 - b. Hepatitis B
 - c. Hepatitis E
 - d. Delta Hepatitis
- Q.6. Dose of chloroquine in infants is
 - a. 25 mg
 - b. 50 mg
 - c. 75 mg
 - d. 130 mg
- Q.7. Best method of contraception in post coital is
 - a. Suction & Evacuation
 - b. Oral pills
 - c. Menstrual regulation
 - d. IUD (cu 'T') insertion

- Q.8. Pre-term of Baby is when its weight is below
 - a. 10 percentile
 - b. 20 percentile
 - c. 50 percentile
 - d. 60 percentile
- Q.9. Thophatare test is milk is done to know
 - a. Quality of pasteurisation
 - b. Contamination of milk
 - c. Nutrative value
 - d. Coliform test
- Q.10. There is source of Vitamin A in
 - A. Carrot
 - B. Shark Oil
 - C. Pulses
 - D. Soya bean
- Q.11. A Child of breast feed need supplements of
 - a. Vitamin A
 - b. Vitamin B
 - c. Calcium
 - d. Vitamin D
- Q.12. Mid day meal programme is sponsored by
 - a. Health Ministry
 - b. Home ministry
 - c. Ministry of social welfare
 - d. Education ministry
- Q.13. Sullabh International manufactures
 - a. Aqua Privy
 - b. Water seal latrine
 - c. Dug well
 - d. Smokeless Chullah
- O.14. Silicosis was first Identified in
 - a. Uttar Pradesh
 - b. Andhra Pradesh
 - c. Karnataka
 - d. Kerala
- Q.15. Calculate the MODE of 70, 71, 72, 70, 73, 70, 75

- a. 70
- b. 71
- c. 73
- d. 75
- Q.16. Maternal mortality rate is calculated for
 - a. Crude death rate
 - b. 1000 live birth
 - c. 1000 birth
 - d. 1000 crud death
- Q.17. Intermediate health agencies excluding WHO are
 - a. UNICEF
 - b. FAO
 - c. UNESCO
 - d. ILO
- Q.18. RED CROSS founded by

- a. John Snow
- b. Henry Durant
- c. Galton
- d. Hyppocretes
- Q.19. For which of the following man is an intermediate host
 - a. Malaria
 - b. Filaria
 - c. Taeniasis
 - d. Ascariasis
- Q.20. Strength of Sullage is Expressed in term of
 - a. Biological Oxygen demand
 - b. Suspended solids
 - c. Chemical Oxygen demand
 - d. E-coli cornt

Key for Answers

- 1. D
- 2. B
- 3. C
- 4. A
- 5. C
- 6. B
- 7. B8. A
- 9. A
- 10. B
- 11. D
- 12. D
- 13. B
- 14. C
- 15. A
- 16. B
- 17. A
- 18. B
- 19. A
- 20. A

Wed, 14 Sep 2005 06:21:10 Date:

+0530

"AKPHCRC"

<drgnanas@dataone.in> 🛅 From:

Add to Address Book

Add Mobile Alert

Re: Artical of Dr. J. D. Patil Subject:and Photograph of Dr. J. D.

Patil &Dr.Rahul Lokde

"Shantilal Desarda" To: <sm_desarda@yahoo.com>

Respected Sir Please send your valuable opinion on Lancet Issue for the publication in Homoeo Times . Please send it early

With best regards Dr.R.Gnanasambandam **Editor, HOMOEO TIMES** # 6, Lloyds IInd Lane, Royapettah CHENNAI-600 014 Ph 28113300 /28116600 www.homoeotimes.com