

PREVIEW QUESTION BANK

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Module Name : MRB Pharmacist-ENG

Exam Date : 27-Apr-2023 Batch : 15:45-17:45

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Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Objective Question				
1	1	One oz avoirdupois contains _____ grains. A : 480.2 B : 435.7 C : 437.5 D : 436.7	1.0	0.00
Objective Question				
2	2	Hypertonic solution have _____ osmotic pressure than a body fluid. A : Same B : Low C : High D : Equal	1.0	0.00
Objective Question				
3	3	Size reduction is otherwise called as A : Cutting B : Compression C : Communion D : Comminution	1.0	0.00
Objective Question				
4	4	Which of the following mill uses the combined mechanism of impact and attrition for size reduction? A : Ball mill B : Fluid energy mill C : Hammer mill D : Both (A) and (B)	1.0	0.00
Objective Question				
5	5	Freeze drying of pharmaceuticals are carried out at a temperature of pharmacyindia.co.in pharmacyindia24@gmail.com 8171313561 , 8006781759	1.0	0.00



A : -20 C

B : -40 C

C : -10 C to -40 C

D : -10 C to -30 C

Objective Question

6	6	The operating pressure of vacuum oven is usually A : 0.6 to 0.9 bar B : 0.03 to 0.9 bar C : 0.3 to 0.6 bar D : 0.03 to 0.06 bar	1.0	0.00
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Objective Question

7	7	In sterilisation by filtration, the filter medium "Kieselguhr" is A : Sintered ceramics B : Fibrous pads C : Fritted glass D : Microporous plastics	1.0	0.00
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Objective Question

8	8	In sterilisation by radiation, the following are used as electromagnetic waves-except A : Infra-red B : Ultra-violet C : X-ray D : Alpha and Beta radiation	1.0	0.00
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Objective Question

9	9	In the formulation of tablets, acacia is used as A : Glidants B : Lubricants C : Binders D : Diluents	1.0	0.00
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Objective Question

10	10	_____ is used to increase the bulk when the proportion of medicament is very small in quantity.	1.0	0.00
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A : Lubricants

B : Glidants

C : Diluents

D : Binders

Objective Question

11	11	The Latin term for mouth wash is A : Auristille B : Charta C : Collyrium D : Collutorium	1.0	0.00
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Objective Question

12	12	Cochleare magnum means A : One Tablespoonful B : One Dessert spoonful C : One Teaspoonful D : One Tumblerful	1.0	0.00
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Objective Question

13	13	Cachets are the _____ form A : Semi solid dosage form B : Liquid dosage form C : Novel drug delivery system D : Solid unit dosage form	1.0	0.00
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Objective Question

14	14	Tablet triturates are A : Moulded tablets B : Enteric coated tablets C : Sugar coating tablets D : Film coated tablets	1.0	0.00
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Objective Question

15	15	<p>In flocculated suspension</p> <p>A : Sediment is slowly formed</p> <p>B : Supernatant liquid is not clear</p> <p>C : The floccules stick to the sides of the bottle</p> <p>D : Sediment is very closely packed</p>	1.0	0.00
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Objective Question

16	16	<p>Lipophilic property of Emulgent is indicated by HLB value of</p> <p>A : 8 - 18</p> <p>B : 0 - 3</p> <p>C : 3 - 6</p> <p>D : 18 - 20</p>	1.0	0.00
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Objective Question

17	17	<p>Preservative used for jellies containing sodium carboxy methyl cellulose</p> <p>A : Benzalkonium chloride</p> <p>B : Benzoic acid</p> <p>C : Chlorhexidine Acetate</p> <p>D : Chlorocresol</p>	1.0	0.00
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Objective Question

18	18	<p>Which ointment preparation involves chemical reaction</p> <p>A : Non staining iodine ointment</p> <p>B : Sulphur ointment</p> <p>C : Whitfield's ointment</p> <p>D : Simple ointment</p>	1.0	0.00
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Objective Question

19	19	<p>Toxins from the blood are removed by</p> <p>A : Centrifugation method</p> <p>B : Haemodialysis method</p> <p>C : Ultracentrifugation method</p> <p>D : Coulter-counter method</p>	1.0	0.00
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Objective Question

20	20	Counting the particles with diameter below 0.1µm can be detected by _____ method	1.0	0.00
		<p>A : Visual method</p> <p>B : Filtration method</p> <p>C : Coulter-counter method</p> <p>D : Light blockage method</p>		

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Objective Question

21	21	Boric Acid is soluble in:	1.0	0.00
		<p>A : 1 in 23 in water and 3 parts of glycerol</p> <p>B : 1 in 25 in water and 4 parts of glycerol</p> <p>C : 1 in 25 in water and 3 parts of glycerol</p> <p>D : 1 in 24 in water and 4 parts of glycerol</p>		

Objective Question

22	22	Sodium Bicarbonate is used as:	1.0	0.00
		<p>A : Antioxidant</p> <p>B : Protectives</p> <p>C : Antacid</p> <p>D : Inhalants</p>		

Objective Question

23	23	Povidone-iodine is chemically	1.0	0.00
		<p>A : Poly pyrrolidine</p> <p>B : Iodine</p> <p>C : Polyvinyl pyrrolidine and iodine</p> <p>D : Iodine and potassium iodide</p>		

Objective Question

24	24	The chemical formula of Borax is	1.0	0.00
		<p>A : $Na_2S_2O_5$</p> <p>B : $Na_2S_2O_3 \cdot 5H_2O$</p> <p>C : H_3BO_3</p> <p>D : $Na_2B_4O_7 \cdot 10H_2O$</p>		

Objective Question

25	25	<p>pH of sodium bicarbonate is</p> <p>A : 8.5</p> <p>B : 7.5</p> <p>C : 6.5</p> <p>D : 5.5</p>	<p>D. Pharma University Exam Papers B. Pharma University Exam Papers GPAT, NIPER, Pharmacist, Drug Inspector Exam Papers Previous Year Exam Papers Latest Pharma Job Pharma Colleges Pharma News Pharma Quiz</p> <p>Visit - pharmacyindia.co.in</p>	1.0	0.00
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Objective Question

26	26	<p>Example of saline cathartics</p> <p>A : Argyrol</p> <p>B : Rochelle salt</p> <p>C : Epsom salt</p> <p>D : Seignette's salt</p>		1.0	0.00
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Objective Question

27	27	<p>Barium sulphate is prepared by</p> <p>A : Precipitation of sodium sulphate by potassium chloride</p> <p>B : Precipitation of sodium sulphate by sodium chloride</p> <p>C : Precipitation of sodium sulphate by Barium chloride</p> <p>D : Precipitation of sodium sulphate by silver chloride</p>		1.0	0.00
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Objective Question

28	28	<p>What is the percentage yield of ammonia from Ammonium carbonate.</p> <p>A : 10 - 14%</p> <p>B : 20 - 24%</p> <p>C : 15 - 20%</p> <p>D : 30 - 34%</p>		1.0	0.00
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Objective Question

29	29	<p>Neutral solutions of citrates, boiled with an excess of calcium chloride solution gives</p> <p>A : White granular precipitate</p> <p>B : Yellowish white precipitate</p> <p>C : Red granular precipitate</p> <p>D : Yellow granular precipitate</p>		1.0	0.00
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Objective Question

30	30	<p>_____ errors are those which occur again and again in a series of determination in the analysis of a drug.</p> <p>A : Significant Error</p> <p>B : Accidental Error</p> <p>C : Determinate Error</p> <p>D : Indeterminate Error</p>	1.0	0.00
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Objective Question

31	31	<p>_____ is an antifungal antibiotic</p> <p>A : Griseofulvin</p> <p>B : Penicillin G</p> <p>C : Erythromycin</p> <p>D : Streptomycin</p>	1.0	0.00
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Objective Question

32	32	<p>Furadantin is the brand name of</p> <p>A : Nitrofurantoin</p> <p>B : Benzalkonium chloride</p> <p>C : Phenol</p> <p>D : Cetrимide</p>	1.0	0.00
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Objective Question

33	33	<p>Which of the following statements about aminophylline is incorrect?</p> <p>A : Used in treatment of bronchial asthma</p> <p>B : Acts as a selective phosphodiesterase inhibitor</p> <p>C : Combination of theophylline and ethylene diamine</p> <p>D : Aqueous solutions become cloudy</p>	1.0	0.00
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Objective Question

34	34	<p>Choose the most appropriate answer Tacrine is</p> <p>A : Anticholinestrase, reversible, acridine derivative</p> <p>B : Anticholinestrase, irreversible, carbamate</p> <p>C : Cholinestrase, irreversible, acridine</p> <p>D : Cholinestrase, reversible, carbamate</p>	1.0	0.00
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Objective Question

35	35	<p>Emdopa is a brand name for</p> <p>A : Clonidine</p> <p>B : Nifedipine</p> <p>C : Methyl dopa</p> <p>D : Hydralazine</p>	<p>D. Pharma University Exam Papers B. Pharma University Exam Papers GPAT, NIPER, Pharmacist, Drug Inspector Exam Papers Previous Year Exam Papers Latest Pharma Job Pharma Colleges Pharma News Pharma Quiz</p> <p>Visit - pharmacyindia.co.in</p>	1.0	0.00
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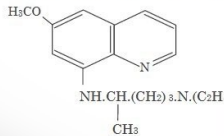
Objective Question

36	36	<p>a - adrenergic blocker Tolazoline is a/an</p> <p>A : Imidazoline derivative</p> <p>B : Pyridazoline derivative</p> <p>C : Quinoline derivative</p> <p>D : Oxazoline derivative</p>		1.0	0.00
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Objective Question

37	37	<p>Which of the following antineoplastic drug is more effective against proliferating cells but they are not phase specific</p> <p>A : Cisplatin</p> <p>B : Methotrexate</p> <p>C : Fluorouracil</p> <p>D : L-Asparaginase</p>		1.0	0.00
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Objective Question

38	38	<p>Identify and name the following antimalarial agent</p> <p>A : Primaquine</p> <p>B : Pamaquine</p> <p>C : Amodiaquine</p> <p>D : Chloroquine</p>		1.0	0.00
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Objective Question

39	39	<p>Naturally occurring (or) synthetic fat soluble tetracyclic compounds containing cyclo pentano perhydro phenanthrene are</p> <p>A : Antineoplastic drugs</p> <p>B : Steroidal drugs</p> <p>C : Antiepileptic drugs</p>		1.0	0.00
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Objective Question

40	40	Phenobarbitone is _____ derivative	1.0	0.00
		A : Malonic acid		
		B : Salicyclic acid		
		C : Propionic acid		
		D : Barbituric acid		

Objective Question

41	41	Glycosides are condensation product of	1.0	0.00
		A : Sugars + Aglycone		
		B : Fats + Aglycone		
		C : Proteins + Aglycone		
		D : Resins + Aglycone		

Objective Question

42	42	Which crude drug is used as a diuretic	1.0	0.00
		A : Pterocarpus		
		B : Punarnava		
		C : Colchicum		
		D : Picrorhiza		

Objective Question

43	43	The deoxy sugar of digitalis is identified by	1.0	0.00
		A : Keller Kiliani's test		
		B : Baljet's test		
		C : Legal's test		
		D : Borndrager's test		

Objective Question

44	44	Gambier fluorescin is present in	1.0	0.00
		A : Black Catechu		
		B : Asafoetida		

C : Pale catechu

D : Nutmeg

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Objective Question

45	45	Biological origin of deadly night shade leaf is A : Atropa belladonna B : Datura metel C : Datura innoxia D : Hyoscyamus niger	1.0	0.00
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Objective Question

46	46	Dover's powder consist of A : Opium and Ephedra powder B : Opium and Ipecac powder C : Opium powder D : Opium and colchicine powder	1.0	0.00
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Objective Question

47	47	Tobacco contains _____. A : Quinoline alkaloids B : Isoquinoline alkaloids C : Steroidal alkaloids D : Pyridine - Piperidine alkaloids	1.0	0.00
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Objective Question

48	48	Which one of the following constituent of cinchona is used to treat auricular fibrillation A : Quinine B : Quinidine C : Cinchonine D : Cinchonidine	1.0	0.00
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Objective Question

49	49	Ballooning effect when treated with ammoniacal _____ solution is observed in raw cotton fibre A : Copper sulphide B : Copper oxide	1.0	0.00
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C : Copper nitrate

D : Copper chloride

Objective Question

50	50	_____ fibre gives black precipitate with lead acetate and caustic soda due to the presence of sulphur. A : Cotton B : Silk C : Wool D : Rayon	1.0	0.00
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Objective Question

51	51	Local anaesthetics act by A : Affecting at spinal level B : Affecting Na channels C : Affecting K channels D : Blocking axonal transport	1.0	0.00
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Objective Question

52	52	Zero order kinetics means A : A constant amount of drug is eliminated per unit time B : A constant fraction of the drug in the body is eliminated per unit time C : The fraction of the administered dose that reaches the systemic circulation D : The effect that can be increased by giving a second agent that boosts the effect of the liver enzyme system	1.0	0.00
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Objective Question

53	53	Dimethyl Phenyl Piperazinium (DMPP) is a A : Ganglionic stimulating drug B : Ganglionic blocking drug C : Neuromuscular blocking drug D : Adrenergic neurotransmitter	1.0	0.00
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Objective Question

54	54	Prostaglandin is the A : Amine autocoid pharmacyindia.co.in pharmacyindia24@gmail.com 8171313561 , 8006781759	1.0	0.00
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B : Lipid derived autocoid

C : Peptide autocoid

D : Plasmakinin

Objective Question

55	55	Adverse effect of oral iron preparation	1.0	0.00
		A : Epigastric pain		
		B : Joint pain		
		C : Palpitation		
		D : Dyspnoea		

Objective Question

56	56	What is the current therapeutic indication of acetazolamide?	1.0	0.00
		A : Renal insufficiency		
		B : Glaucoma		
		C : Cirrhosis of liver		
		D : Congestive cardiac failure		

Objective Question

57	57	Which of the following hormone is produced by thyroid gland	1.0	0.00
		A : Thyroxine		
		B : Thyroid stimulating hormone		
		C : Thyrotropine - Releasing hormone		
		D : Thyroglobulin		

Objective Question

58	58	Which of the following organ is a target for prolactin?	1.0	0.00
		A : Liver		
		B : Adrenal cortex		
		C : Thyroid		
		D : Mammary gland		

Objective Question

59	59	Anti fungal antibiotic is	1.0	0.00
		A : Prazosin		

B : Amphotericin B

C : Nifedipine

D : Felodipine

Objective Question

60	60	Which of the following anti tubercular drug is used in the treatment of leprosy? A : Rifampin B : Diazepam C : Tubocurarine D : Dantrolene sodium	1.0	0.00
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Objective Question

61	61	The activities of PHC (Primary Health Centre) involves the following except A : Primitive B : Preventive C : Curative and family welfare services D : Alma mater	1.0	0.00
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Objective Question

62	62	Number of pharmacists required in a hospital upto 300 beds. A : 5 B : 15 C : 10 D : 8	1.0	0.00
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Objective Question

63	63	Mobile dispensing methods belong to : A : Outpatient B : Inpatient C : Charged floor stock system D : Non charged floor stock system	1.0	0.00
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Objective Question

64	64	High - efficiency particulate air (HEPA) filters are able to filter the particles at : pharmacyindia.co.in pharmacyindia24@gmail.com 8171313561 , 8006781759  Download PHARMACY INDIA App from Google Play Store	1.0	0.00
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- A : 99.96%
- B : 99.97%
- C : 99.99%
- D : 99.98%

Objective Question

65	65	<p>ESR stands for</p> <ul style="list-style-type: none"> A : Emulsion sedimentation rate B : Electrolyte sedimentation rate C : Erythrocyte sedimentation rate D : Estimation solid rate 	1.0	0.00
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Objective Question

66	66	<p>The comparison of bio availability between two dosage forms</p> <ul style="list-style-type: none"> A : Bio equivalence B : Bio availability C : Bio pharmaceuticals D : Biological 	1.0	0.00
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Objective Question

67	67	<p>What is the following statement, which means "Use of drug by self medication in a manner and amount, that deviates from the approved medical and social patterns" in a given culture at a given time.</p> <ul style="list-style-type: none"> A : Drug addiction B : Drug abuse C : Drug habituation D : Drug withdrawal reactions 	1.0	0.00
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Objective Question

68	68	<p>Prevention of cancer by using these vitamins except</p> <ul style="list-style-type: none"> A : Vitamin E B : Vitamin C C : β-carotene D : Vitamin K 	1.0	0.00
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Objective Question

69	69		1.0	0.00
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Domestic trade is also known as

- A : Home trade
- B : International trade
- C : Export trade
- D : Import trade

Objective Question

70	70	Function of commerce establishes the contact between	1.0	0.00
		A : Buyer and seller		
		B : Sellers		
		C : Buyers		
		D : Consumers		

Objective Question

71	71	Which of the following is known as the revolving or circulating capital	1.0	0.00
		A : Fixed capital		
		B : Working capital		
		C : Permanent capital		
		D : Variable working capital		

Objective Question

72	72	Input - output ratio is the relation between quantity of material charged to the _____ and the quantity of material in the final output.	1.0	0.00
		A : Purchase		
		B : Moving ratio		
		C : Final output		
		D : Production process		

Objective Question

73	73	Ratio analysis related with association between sales and assets of firm is	1.0	0.00
		A : Profitability ratio		
		B : Liquidity ratio		
		C : Solvency ratio		
		D : Efficiency ratio		

Objective Question

74	74	Financial position of a business is ascertained on the basis of	1.0	0.00
		<p>A : Journal</p> <p>B : Trialbalance</p> <p>C : Balance sheet</p> <p>D : Ledger</p> <p style="text-align: center;">D. Pharma University Exam Papers B. Pharma University Exam Papers GPAT, NIPER, Pharmacist, Drug Inspector Exam Papers Previous Year Exam Papers Latest Pharma Job Pharma Colleges Pharma News Pharma Quiz Visit - pharmacyindia.co.in</p>		

Objective Question

75	75	Among the following which one is not the derivative of opium?	1.0	0.00
		<p>A : Morphine</p> <p>B : Heroin</p> <p>C : Ecgonine</p> <p>D : Codeine</p>		

Objective Question

76	76	In India the pharmaceutical education was initiated in the year	1.0	0.00
		<p>A : 1932</p> <p>B : 1940</p> <p>C : 1936</p> <p>D : 1948</p>		

Objective Question

77	77	Which of the following is exempted advertisement under Drugs and Magic Remedies Act.	1.0	0.00
		<p>A : Advertisement made by any person</p> <p>B : Advertisement made for treatment of diabetes</p> <p>C : Advertisement made by government</p> <p>D : Advertisement made by private company</p>		

Objective Question

78	78	A person is called registered pharmacist if he is	1.0	0.00
		<p>A : Holding any diploma</p> <p>B : Having sufficient experience in pharmacy profession</p> <p>C : Having registered as pharmacist in state pharmacy council</p> <p>D : Having experience in compounding of medicines</p> <p style="text-align: center;"> pharmacyindia.co.in pharmacyindia24@gmail.com 8171313561, 8006781759 </p>		



Objective Question				
79	79	<p>_____ drugs should not be retailed except on prescription of a registered medical practitioner</p> <p>A : Schedule H</p> <p>B : Schedule P</p> <p>C : Schedule M</p> <p>D : Schedule V</p>	1.0	0.00

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Objective Question				
80	80	<p>The drugs specified in schedule X shall be marketed in packing not exceeding</p> <p>A : 100 unit dose in case of tablets/capsules</p> <p>B : 300 ml in case of oral liquid preparation</p> <p>C : 5ml in case of injection</p> <p>D : All of the above</p>	1.0	0.00

Objective Question				
81	81	<p>Nissl bodies are present in</p> <p>A : Nephron</p> <p>B : Neuron</p> <p>C : Lung</p> <p>D : Spleen</p>	1.0	0.00

Objective Question				
82	82	<p>The clear fluid portion of the cytoplasm in which the particles are spread over is called</p> <p>A : Nucleus</p> <p>B : Cell wall</p> <p>C : Mitochondria</p> <p>D : Cytosol</p>	1.0	0.00

Objective Question				
83	83	<p>The slight increase in basal body temperatures at the time of ovulation is due to</p> <p>A : Oestrogen</p> <p>B : Progesterone</p> <p>C : FSH (Follicular Stimulating Hormone)</p> <p>D : LH (Leutinizing Hormone)</p>	1.0	0.00

Objective Question

84	84	<p>Minipill contains</p> <p>A : Low dose of estrogen</p> <p>B : Low dose of progesterone</p> <p>C : Low dose of FSH (Follicular Stimulating Hormone)</p> <p>D : Low dose of LH (Leutinizing Hormone)</p>	<p>D. Pharma University Exam Papers B. Pharma University Exam Papers GPAT, NIPER, Pharmacist, Drug Inspector Exam Papers Previous Year Exam Papers Latest Pharma Job Pharma Colleges Pharma News Pharma Quiz</p> <p>Visit - pharmacyindia.co.in</p>	1.0	0.00
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Objective Question

85	85	<p>Which of the following muscles help in extension of thigh?</p> <p>A : Quadriceps femoris</p> <p>B : Triceps</p> <p>C : Biceps</p> <p>D : Deltoid</p>		1.0	0.00
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Objective Question

86	86	<p>There are _____ numbers of cervical vertebrae in a human body</p> <p>A : 10</p> <p>B : 9</p> <p>C : 5</p> <p>D : 7</p>		1.0	0.00
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Objective Question

87	87	<p>Bile is produced in</p> <p>A : Liver</p> <p>B : Gall Bladder</p> <p>C : Spleen</p> <p>D : Pancreas</p>		1.0	0.00
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Objective Question

88	88	<p>Haustration are mixing movement seen in</p> <p>A : Esophagus</p> <p>B : Stomach</p> <p>C : Small intestine</p> <p>D : Large intestine</p>		1.0	0.00
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Objective Question

89	89	<p>Dates are rich source of</p> <p>A : Calcium</p> <p>B : Iron</p> <p>C : Vitamin - C</p> <p>D : Carotene</p>	1.0	0.00
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Objective Question

90	90	<p>Reference protein is</p> <p>A : Mutton</p> <p>B : Soya bean</p> <p>C : Egg</p> <p>D : Milk</p>	1.0	0.00
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Objective Question

91	91	<p>Which of the following is the most effective prophylactic measure against cholera?</p> <p>A : Vaccination</p> <p>B : Chemoprophylaxis</p> <p>C : Health education</p> <p>D : Early case detection</p>	1.0	0.00
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Objective Question

92	92	<p>What is the recommended dosage of Zinc supplements in children with Diarrhea?</p> <p>A : 20 mg of Zinc for infants for 10 - 14 days</p> <p>B : 20 mg of Zinc for children > 6 months of age for 7 days</p> <p>C : 10 mg of Zinc for infants for 20 days</p> <p>D : 10 mg of Zinc for children < 6 months of age for 10 - 14 days</p>	1.0	0.00
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Objective Question

93	93	<p>Most commonly used drug for treatment of syphilis</p> <p>A : Ciprofloxacin</p> <p>B : Penicillin</p> <p>C : Gentamycin</p>	1.0	0.00
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D : Dexamethasone

Objective Question

94	94	An epidemic that spreads over multiple countries or continental is called A : Pandemic B : Outbreak C : Sporadic D : Endemic	1.0	0.00
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Objective Question

95	95	Proteins are polymers of A : Glucose B : Amino acids C : Nucleic acids D : Fatty acids	1.0	0.00
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Objective Question

96	96	Which of the following is an optimum temperature for most of the enzymes to activate? A : 25 C - 30 C B : 35 C - 40 C C : 45 C - 50 C D : 50 C - 60 C	1.0	0.00
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Objective Question

97	97	The aerobic end product of Glycolysis is, A : Lactate B : Pyruvate C : Acetyl CoA D : Phosphoenol pyruvate	1.0	0.00
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Objective Question

98	98	Which of the mineral protects the development of dental caries? A : Selenium B : Fluorine C : Iodine	1.0	0.00
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D : Calcium

Objective Question

99	99	Polyuria is A : Increase in volume of urine excreted/day B : Decrease in volume of urine excreted/day C : Increase in specific gravity of urine D : Decrease in specific gravity of urine	1.0	0.00
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Objective Question

100	100	Tests done to look for the presence of protein in urine are ALL EXCEPT A : Heat and acetic acid test B : Sulpho salicyclic acid test C : Heller's test D : Fouchet's test	1.0	0.00
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PHARMACIST- Date of Examination : 27.04.2023

BATCH-4 (Main(Subject) paper) (15.45- 17.45)

S.NO.	Final Answer Key
1	C
2	C
3	D
4	D
5	C & D
6	D
7	A
8	D
9	C
10	C
11	D
12	A
13	D
14	A
15	C
16	C
17	A, B, C & D
18	A
19	B
20	C
21	B
22	C
23	C
24	D
25	A
26	B & C
27	C
28	D
29	A
30	C
31	A
32	A
33	B
34	A
35	C
36	A
37	A, C & D
38	A, B, C & D
39	B
40	D
41	A
42	B
43	A
44	C
45	A
46	B
47	D
48	B
49	B
50	C

S.No.	Final Answer Key
51	B
52	A
53	A
54	B
55	A
56	B
57	A
58	D
59	B
60	A
61	D
62	C
63	D
64	B & C
65	C
66	A
67	B
68	D
69	A
70	A
71	B
72	D
73	D
74	C
75	C
76	A
77	C
78	C
79	A
80	D
81	B
82	D
83	B
84	B
85	A
86	D
87	A
88	D
89	A & B
90	C
91	C
92	D
93	B
94	A
95	B
96	B
97	B
98	B
99	A
100	D