

**PREVIEW QUESTION BANK**

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Module Name : MRB Pharmacist-ENG  
Exam Date : 27-Apr-2023 Batch : 10:15-12:15

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Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
<b>Objective Question</b>				
1	1	<p>Cysteine and methionine are -----</p> <p>A : Amino acids with aliphatic side chain</p> <p>B : Sulfur containing amino acids</p> <p>C : Basic amino acids</p> <p>D : Imino acids</p>	1.0	0.00
<b>Objective Question</b>				
2	2	<p>In which pH, most of the enzymes of higher organisms show optimum activity?</p> <p>A : 2 - 3</p> <p>B : 3 - 4</p> <p>C : 6 - 8</p> <p>D : 8 - 10</p>	1.0	0.00
<b>Objective Question</b>				
3	3	<p>Hypochromic microcytic anemia is due to the deficiency of,</p> <p>A : Vit B<sub>12</sub></p> <p>B : Zinc</p> <p>C : Iron</p> <p>D : Folic acid</p>	1.0	0.00
<b>Objective Question</b>				
4	4	<p>Which of the following mineral is required for thyroid hormone synthesis?</p> <p>A : Iodine</p> <p>B : Iron</p> <p>C : Zinc</p> <p>D : Selenium</p>	1.0	0.00
<b>Objective Question</b>				
5	5	<p>Platelets are produced from</p> <p>A : Liver</p>	1.0	0.00

B : Bone marrow

C : Spleen

D : Lymph node

Objective Question

6	6	<p>Massive Proteinuria (&gt;3gm/day) is seen in</p> <p>A : Urinary tract infection</p> <p>B : Nephrotic syndrome</p> <p>C : Diabetes Mellitus</p> <p>D : Hypertension</p>	1.0	0.00
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Objective Question

7	7	<p>Health indicators are used to assess</p> <p>A : Health status of community</p> <p>B : Requirement of health needs</p> <p>C : Assess rate of Infection</p> <p>D : To meet basic needs</p>	1.0	0.00
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Objective Question

8	8	<p>White polished rice cause deficiency of</p> <p>A : Thiamine</p> <p>B : Tryptophan</p> <p>C : Riboflavin</p> <p>D : Protein</p>	1.0	0.00
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Objective Question

9	9	<p>Which disease is transmitted by the following vector that is found in cracks and crevices of walls in the day time?</p> <p>A : Japanese encephalitis</p> <p>B : Visceral leishmaniasis</p> <p>C : Trypanosomiasis</p> <p>D : Dengue</p>	1.0	0.00
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Objective Question

10	10	<p>According to World Health Organization, what percentage of immunization coverage is needed for eradication of measles?</p>	1.0	0.00
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A : 66%

B : 76%

C : 86%

D : 96%

Objective Question

11	11	Hansen's disease is  A : Leprosy  B : Tuberculosis  C : Pertussis  D : Syphilis	1.0	0.00
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Objective Question

12	12	The concept of vaccination was first developed by  A : Louis Pasteur  B : Edward Jenner  C : Carl Landsteiner  D : Joseph Lister	1.0	0.00
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Objective Question

13	13	Intercalated discs are present in  A : Skeletal muscle  B : Smooth muscle  C : Bone  D : Cardiac muscle	1.0	0.00
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Objective Question

14	14	60% of the seminal fluid is from  A : Testis  B : Epididymis  C : Vas deferens  D : Seminal Vesicle	1.0	0.00
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Objective Question

15	15	Normal Glomerular Filtration rate is	1.0	0.00
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A : 50 ml/min

B : 75 ml/min

C : 100 ml/min

D : 125 ml/min

Objective Question

16	16	Testosterone is secreted by  A : Leydig cells  B : Sertoli cells  C : Granulosa cells  D : Arcuate nucleus	1.0	0.00
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Objective Question

17	17	The tissue system composed of neurons and neuroglia is -----  A : Muscular tissue  B : Connective tissue  C : Nervous tissue  D : Epithelial tissue	1.0	0.00
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Objective Question

18	18	The serous membrane that surrounds and protects the lungs is called -----  A : Pleural membrane  B : Peritoneal membrane  C : Pericardial membrane  D : Synovial membrane	1.0	0.00
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Objective Question

19	19	The short branching process of neuron is named as  A : Axon  B : Dendrite  C : Myelin  D : Mossy fiber	1.0	0.00
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Objective Question

20	20	The process of transfer of food from the mouth to the stomach is called as	1.0	0.00
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A : Mastication

B : Deglutition

C : Parturition

D : Micturition

Objective Question

21	21	First Indian Drug enquiry committee was appointed by the viceroy under the chairmanship of  A : M.M. Ali  B : B.K. Sharma  C : Col. R.N. Chopra  D : R.K. Menon	1.0	0.00
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Objective Question

22	22	In which year Poisons Act enacted?  A : 1919  B : 1918  C : 1818  D : 1819	1.0	0.00
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Objective Question

23	23	The President of Pharmacy Council of India is  A : Elected by its members  B : Nominated by Health Secretary, Government of India  C : Elected by Registered Pharmacist  D : Elected by Chief Medical Officer	1.0	0.00
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Objective Question

24	24	Advertisement of drugs claiming to cure a disease mentioned in schedule J is ----- advertisement  A : Permitted  B : Prohibited  C : Permission is required  D : Exempted	1.0	0.00
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Objective Question

25	25	<p>For manufacture of Ayurvedic and Unani drugs, applications shall be made in</p> <p>A : Form 24 D</p> <p>B : Form 25 D</p> <p>C : Form 25 E</p> <p>D : Form 24 E</p>	1.0	0.00
<p><b>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</b></p> <p><b>Visit - <a href="http://pharmacyindia.co.in">pharmacyindia.co.in</a></b></p>				
Objective Question				
26	26	<p>Requirements of Factory premises under Drugs and Cosmetics Act and the Rules,</p> <p>A : Schedule J</p> <p>B : Schedule FF</p> <p>C : Schedule M</p> <p>D : Schedule P</p>	1.0	0.00
Objective Question				
27	27	<p>The legal requirement that is essential to start a retail medical shop is</p> <p>A : Registered Pharmacist Certificate</p> <p>B : Passport</p> <p>C : Driving License</p> <p>D : Voter Identification</p>	1.0	0.00
Objective Question				
28	28	<p>Surgical instruments, dressings and its other accessories should be handled with</p> <p>A : Septic condition</p> <p>B : Aseptic condition</p> <p>C : Room temperature</p> <p>D : Freezing condition</p>	1.0	0.00
Objective Question				
29	29	<p>In a drug store ----- analysis is very useful in controlling and maintaining the stock of various types of formulations.</p> <p>A : VED analysis</p> <p>B : ABC analysis</p> <p>C : EOQ analysis</p> <p>D : I-O ratio analysis</p>	1.0	0.00
<p><a href="http://pharmacyindia.co.in">pharmacyindia.co.in</a>   <a href="mailto:pharmacyindia24@gmail.com">pharmacyindia24@gmail.com</a>   <a href="tel:8171313561">8171313561</a>; <a href="tel:8006781759">8006781759</a></p> <p> Download <b>PHARMACY INDIA</b> App from <b>Google Play store</b></p>				

Objective Question				
30	30	<p>A drug store is called an ideal drug store if its inventory is</p> <p>A : In Excess</p> <p>B : Inadequate</p> <p>C : At level between Excess and Adequate</p> <p>D : Adequate</p>	1.0	0.00

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Objective Question				
31	31	<p>Net profit is</p> <p>A : Debited to capital account</p> <p>B : Credited to capital account</p> <p>C : Debited to drawing account</p> <p>D : Credited to drawing account</p>	1.0	0.00

Objective Question				
32	32	<p>In which of the following statements the figures are converted into percentage to some common base?</p> <p>A : Funds flow analysis</p> <p>B : Common size Financial Statement</p> <p>C : Ratio analysis</p> <p>D : Comparative Financial Statement</p>	1.0	0.00

Objective Question				
33	33	<p>Out patient clinic services are provided in a hospital by</p> <p>A : Clinical Services</p> <p>B : Administrative Services</p> <p>C : Ambulatory Services</p> <p>D : House keeping Services</p>	1.0	0.00

Objective Question				
34	34	<p>Registered Pharmacists are required for</p> <p>A : Medical stores</p> <p>B : Quality control department</p> <p>C : Dispensing of drugs</p> <p>D : All of the above</p>	1.0	0.00

## Objective Question

35	35	<p>Satellite pharmacies are -----</p> <p>A : Centralised unit dose dispensing system</p> <p>B : Decentralised unit dose dispensing system</p> <p>C : Central sterile supply unit</p> <p>D : Mobile dispensing unit</p> <p style="text-align: center;"><b>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</b> Visit - <a href="http://pharmacyindia.co.in">pharmacyindia.co.in</a></p>	1.0	0.00
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## Objective Question

36	36	<p>Belladonna plaster is applied for</p> <p>A : Rheumatism</p> <p>B : Sprains and strains</p> <p>C : Absorb wound exudates</p> <p>D : Wound dressing</p>	1.0	0.00
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## Objective Question

37	37	<p>Pathophysiology means</p> <p>A : Study of disease</p> <p>B : Physiological changes during disease condition</p> <p>C : Development of disease</p> <p>D : Structural changes produced during disease</p>	1.0	0.00
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## Objective Question

38	38	<p>Normal Eosinophil count is</p> <p>A : 2-6%</p> <p>B : 1-4%</p> <p>C : 0.1%</p> <p>D : 7-10%</p>	1.0	0.00
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## Objective Question

39	39	<p>Reye's syndrome is related to,</p> <p>A : Phenytoin</p> <p>B : Heparin</p> <p>C : Theophylline</p> <p>D : Acetyl salicylic acid (Aspirin)</p> <p style="text-align: center;"><a href="http://pharmacyindia.co.in">pharmacyindia.co.in</a>   <a href="mailto:pharmacyindia24@gmail.com">pharmacyindia24@gmail.com</a>   <a href="tel:8171313561">8171313561</a>; <a href="tel:8006781759">8006781759</a> Download <b>PHARMACY INDIA</b> App from <a href="https://play.google.com/store/apps/details?id=com.pharmacyindia">Google Play store</a></p>	1.0	0.00
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## Objective Question

40	40	<p>Choose the correct drug which causes genetically determined abnormal reactivity (Idiosyncrasy)</p> <p>A : Barbiturates</p> <p>B : Triflupromazine</p> <p>C : Lithium</p> <p>D : Atropine</p>	1.0	0.00
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## Objective Question

41	41	<p>Dissociative anaesthesia is produced by</p> <p>A : Ketamine</p> <p>B : Fentanyl</p> <p>C : Propofol</p> <p>D : Desflurane</p>	1.0	0.00
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## Objective Question

42	42	<p>Therapeutic Index is</p> <p>A : <math>\frac{ED_{50}}{LD_{50}}</math></p> <p>B : <math>\frac{LD_{50}}{ED_{50}}</math></p> <p>C : <math>ED_{50} - LD_{50}</math></p> <p>D : <math>ED_{50} \times LD_{50}</math></p>	1.0	0.00
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## Objective Question

43	43	<p>Omalizumab acts by</p> <p>A : Neutralization of IgE</p> <p>B : Antagonism of release of mediator</p> <p>C : Blockade of constrictor neurotransmitter</p> <p>D : Mimicking dilator neurotransmitter</p>	1.0	0.00
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## Objective Question

44	44	<p>Betahistine is the</p> <p>A : H - Selective histamine analogue</p> <p>B : H - Selective histaminergic antagonist</p>	1.0	0.00
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C : H - Receptor blocker

D :  $\beta$  - Receptor blocker

Objective Question

45	45	Select the diuretic that can cause gynaecomastia and menstrual irregularities as a adverse effect on high doses  A : Amiloride  B : Spironolactone  C : Metolazone  D : Acetazolamide	1.0	0.00
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Objective Question

46	46	Furosemide acts by inhibiting  A : Sodium-potassium-2 chloride co-transporter  B : Sodium - chloride symporter  C : Sodium - hydrogen anti-porter  D : Sodium - potassium - adenosine triphosphatase	1.0	0.00
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Objective Question

47	47	Indicate the drug that causes metabolic alkalosis.  A : Sodium bicarbonate  B : Cimetidine  C : Pepto-Bismol  D : Carbenoxolone	1.0	0.00
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Objective Question

48	48	Which of the following hormone is produced by the hypothalamic gland?  A : Growth hormone-releasing hormone (GHRH)  B : Follicle-stimulating hormones (FSH)  C : Aldosterone  D : Estradiol	1.0	0.00
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Objective Question

49	49	The fixed dose combination of trimethoprim and sulfamethoxazole is called  A : Ciprofloxacin  B : Sulfadoxine	1.0	0.00
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C : Cotrimoxazole

D : Clotrimazole

Objective Question

50	50	Alkylating agent used for cancer treatment	1.0	0.00
		A : Diazepam		
		B : Alprazolam		
		C : Cyclophosphamide		
		D : Paracetamol		

Objective Question

51	51	The following chemical tests are used for the identification of alkaloids except	1.0	0.00
		A : Mayer's test		
		B : Hager's test		
		C : Borntrager's test		
		D : Wagner's test		

Objective Question

52	52	Gambier - fluorescin test is used for the Identification of	1.0	0.00
		A : Acacia		
		B : Agar		
		C : Pale catechu		
		D : Tragacanth		

Objective Question

53	53	The two equal portion of a cremocarp in umbelliferous fruits is called as	1.0	0.00
		A : Mesocarp		
		B : Mericarp		
		C : Carpaphore		
		D : Raphae		

Objective Question

54	54	Which part of Cinnamomum zeylanicum is used for medicinal purpose	1.0	0.00
		A : Dried inner bark		
		B : Dried stem bark		

C : Dried root bark

D : Seed

Objective Question

55	55	The principal constituent of autumn crocus is  A : Quinoline alkaloid  B : Benzyl tetra hydro Isoquinoline  C : Indole alkaloid  D : Imidazole alkaloid	1.0	0.00
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Objective Question

56	56	Synonym for Aconite is  A : Crow Fig  B : Sarpagandha  C : Monkshood  D : Jaborandi	1.0	0.00
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Objective Question

57	57	$\alpha$ , $\beta$ , $\gamma$ commiphoric acids are present in  A : Myrrh  B : Benzoin  C : Cinchona  D : Neem	1.0	0.00
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Objective Question

58	58	Eugenol is present in  A : Benzoin  B : Neem  C : Curcuma  D : Clove	1.0	0.00
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Objective Question

59	59	Beta Ionone ( $\beta$ -Ionone) is prepared from the constituent ----- present in Lemon Grass oil  A : Geraniol	1.0	0.00
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B : Linalool

C : Carvacrol

D : Citral

Objective Question

60	60	<p><b>PLASMODESMA</b> is a characteristic microscopic character present in the crude drug</p> <p>A : Senna</p> <p>B : Nux-vomica</p> <p>C : Cinchona</p> <p>D : Cinnamon</p>	1.0	0.00
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Objective Question

61	61	<p>When orthoboric acid is heated at 100°C, it is converted to</p> <p>A : Pyroboric acid</p> <p>B : Metaboric acid</p> <p>C : Boron trioxide</p> <p>D : Boron dioxide</p>	1.0	0.00
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Objective Question

62	62	<p>Caustic soda is</p> <p>A : Sodium chloride</p> <p>B : Sodium carbonate</p> <p>C : Sodium hydroxide</p> <p>D : Calcium carbonate</p>	1.0	0.00
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Objective Question

63	63	<p>Chemically Talc is a</p> <p>A : Hydrated Aluminium Silicate</p> <p>B : Hydrated Copper Sulphate</p> <p>C : Hydrated Magnesium Sulphate</p> <p>D : Hydrated Magnesium Silicate</p>	1.0	0.00
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Objective Question

64	64	<p>Zinc oxide coloured with ferric oxide is</p> <p>A : Caramel</p>	1.0	0.00
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B : Calomel

C : Calamine

D : Cadmium

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Objective Question

65	65	Chemical formula for sodium citrate	1.0	0.00
A : C <sub>5</sub> H <sub>6</sub> Na <sub>3</sub> O <sub>6</sub>				
B : C <sub>5</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>7</sub>				
C : C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub>				
D : C <sub>6</sub> H <sub>4</sub> Na <sub>3</sub> O <sub>7</sub>				

Objective Question

66	66	Chemically povidone is	1.0	0.00
A : Poly vinyl pyridine				
B : Poly vinyl pyrrolidone				
C : Poly vinyl pyrole				
D : Poly vinyl pyrimidine				

Objective Question

67	67	Ammonium chloride is purified by	1.0	0.00
A : Filtration method				
B : Distillation method				
C : Fractional distillation method				
D : Sublimation method				

Objective Question

68	68	Antidote for cyanide poisoning is	1.0	0.00
A : Sodium chloride				
B : Sodium sulphate				
C : Sodium nitrite				
D : Sodium carbonate				

Objective Question

69	69	Refined sugar contains more than 99.9 % of	1.0	0.00
A : Glucose				

B : Sucrose

C : Maltose

D : Lactose

Objective Question

70	70	Diphenylthiocarbazone is used in the limit test for	1.0	0.00
		A : Arsenic		
		B : Lead		
		C : Iron		
		D : Chloride		

Objective Question

71	71	N <sup>4</sup> -substituted sulphonamide is	1.0	0.00
		A : Sulphadiazine		
		B : Sulphacetamide		
		C : Succinylsulphathiazole		
		D : Sulphaguanidine		

Objective Question

72	72	Cephalosporins contain	1.0	0.00
		A : Dihydrothiazine ring		
		B : Thiazole ring		
		C : Thiazoline ring		
		D : Thiazolidine ring		

Objective Question

73	73	The popular brand of a drug used to treat asthma is Deriphyllin. The generic drug is	1.0	0.00
		A : Etofylline		
		B : Theophylline		
		C : Theophylline + Ethylene diamine		
		D : Etofylline + theophylline		

Objective Question

74	74	----- is the generic name of the drug that is commercially available as, "Largactil".	1.0	0.00
		A : Promethazine		

B : Losartan

C : Chlorpromazine

D : Chlorthalidon

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Objective Question

75	75	Keller-Kiliani test is used to test  A : Cinchona alkaloids  B : Solanaceous alkaloids  C : Volatile oils  D : Cardiac glycosides	1.0	0.00
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Objective Question

76	76	Hydralazine used as vasodilator is chemically  A : Phenylalanine derivative  B : Phthalazine derivative  C : Pyridine derivative  D : Imidazolidine derivative	1.0	0.00
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Objective Question

77	77	Which of the following is an anticancer antibiotic?  A : Rifampicin  B : Streptomycin  C : Penicillin  D : Doxorubicin	1.0	0.00
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Objective Question

78	78	Primaquine is a heterocyclic derivative of  A : Diaminopyrimidine  B : Naphthopyrimidine  C : 8-aminoquinoline  D : 4-aminoquinoline	1.0	0.00
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Objective Question

79	79	Dye used to determine blood volume is  A : Fluorescein sodium	1.0	0.00
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B : Evans blue

C : Indigo carmine

D : Congo Red

Objective Question

80	80	Estrogen is derived from ----- Nucleus  A : Ergosterol  B : Oestrane  C : Androstrane  D : Corticosterone	1.0	0.00
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Objective Question

81	81	One Troy ounce contains ----- grains.  A : 470 B : 480 C : 437.5  D : 435.7	1.0	0.00
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Objective Question

82	82	Transdermal drug delivery system contains drug for  A : Local action  B : Systemic action  C : Open application  D : Skin	1.0	0.00
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Objective Question

83	83	----- contains a grooved drainage column on which a series of metal rings are packed.  A : Filter press  B : Meta filter  C : Sintered glass filter  D : Filter candles	1.0	0.00
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Objective Question

84	84	In size reduction, if the substance is to be ground dry, usually ----- percent of moisture is suitable <a href="http://pharmacyindia.co.in">pharmacyindia.co.in</a>   <a href="mailto:pharmacyindia24@gmail.com">pharmacyindia24@gmail.com</a>   <a href="tel:8171313561">8171313561</a> ; <a href="tel:8006781759">8006781759</a>	1.0	0.00
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- A : Less than 5
- B : Greater than 5
- C : Less than 6
- D : Greater than 6

Objective Question

85	85	The screen trays used in most pharmaceutical drying operations are lined with	1.0	0.00
		A : Conveyer		
		B : Paper		
		C : Air		
		D : Aluminium		


Objective Question

86	86	The fluidization technique is efficient for the drying of	1.0	0.00
		A : Particulate matter		
		B : Liquids		
		C : Granular solids		
		D : Compressed matter		

Objective Question

87	87	Preparation of Water for injection (B.P) is by the process of	1.0	0.00
		A : Simple distillation		
		B : Flash distillation		
		C : Compression distillation		
		D : Fractional distillation		

Objective Question

88	88	An "equilibrium distillation" is also known as	1.0	0.00
		A : Distillation under reduced pressure		
		B : Molecular distillation		
		C : Destructive distillation		
		D : Flash distillation		
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Objective Question

89	89	Magnesium stearate is used in the formulation of tablet as	1.0	0.00
----	----	--	-----	------

A : Glidant

B : Disintegrant

C : Diluent

D : Binder

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Objective Question

90	90	----- contains alkali bicarbonate, citric acid and tartaric acid with active medicaments.	1.0	0.00
		A : Chewable tablets		
		B : Effervescent tablets		
		C : Lozenge tablets		
		D : Sublingual tablets		

Objective Question

91	91	Haustus means	1.0	0.00
		A : A lotion		
		B : A mixture		
		C : A paint		
		D : A draught		

Objective Question

92	92	$R_x$ is used to denote	1.0	0.00
		A : Superscription		
		B : Inscription		
		C : Subscription		
		D : Signatura		

Objective Question

93	93	Comminution is also known as	1.0	0.00
		A : Size separation		
		B : Grading of powder		
		C : Size reduction		
		D : Evaporation		

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Objective Question

94	94	Granular powders pass through ----- sieve number	1.0	0.00
		<p>A : 20</p> <p>B : 44</p> <p>C : 10</p> <p>D : 120</p>		

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Objective Question

95	95	The viscosity of carbomer gel is highest in the pH range of	1.0	0.00
		<p>A : 2 to 5</p> <p>B : 6 to 11</p> <p>C : Below 3</p> <p>D : Above 12</p>		

Objective Question

96	96	In suspension the inorganic agent used as a thickening agent is	1.0	0.00
		<p>A : Hectorite</p> <p>B : Methyl cellulose</p> <p>C : Carbomer</p> <p>D : Colloidal silicon dioxide</p>		

Objective Question

97	97	Oily lubricant is used for suppositories prepared with	1.0	0.00
		<p>A : Hydrocarbon base</p> <p>B : Animal fat base</p> <p>C : Wool fat base</p> <p>D : Glycero gelatin base</p>		

Objective Question

98	98	Non staining Iodine ointment contains	1.0	0.00
		<p>A : Diiodo oleic acid</p> <p>B : Diiodo stearic acid</p> <p>C : Diiodo palmitic acid</p> <p>D : Diiodo myristic acid</p>		

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Objective Question

99	99	Mannitol Injection is used as  A : Fluid and electrolytic replenisher  B : Laxative  C : Diagnostic aid and diuretic  D : Sedative	1.0	0.00
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Objective Question				
100	100	In the identification of particulate matter, particles are identified by ----- method  A : NMR spectroscopy  B : Visible spectroscopy  C : I.R. spectroscopy  D : Mass spectrometry	1.0	0.00

# PHARMACY INDIA

PHARMACIST- Date of Examination : 27.04.2023  
BATCH-3 (Main(Subject) paper) (10.15- 12.15)

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

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