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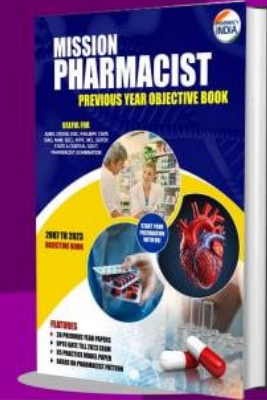
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## 1. Type II glass containers are

(a) Suitable for alkaline solutions

(b) Most inert glasses and shows high hydrolytic resistance

(c) Suitable for most acidic and neutral aqueous preparations

(d) Suitable for non-aqueous preparations







## 1. Type II glass containers are

(a) Suitable for alkaline solutions

(b) Most inert glasses and shows high hydrolytic resistance

(c) Suitable for most acidic and neutral aqueous preparations

(d) Suitable for non-aqueous preparations





## 2. Pyrogens present in containers can be destroyed by heating the containers at

- (a) 121°C for 15 mins
- (b) 121°C for 30 mins
- (c) 210°C for 4h
- (d) 210°C for 1h





## 2. Pyrogens present in containers can be destroyed by heating the containers at

- (a) 121°C for 15 mins
- (b) 121°C for 30 mins
- (c) 210°C for 4h**
- (d) 210°C for 1h





### 3. In dry heat sterilization object is heated at

- (a) 160°C, 3 hours
- (b) 180°C, 2 hours
- (c) 180°C, 1 hour
- (d) 160°C, 2 hours





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- (a) 160°C, 3 hours
- (b) 180°C, 2 hours
- (c) 180°C, 1 hour
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## 4. Tyndallization is the process of

- (a) Sterilization by heating under pressure for 3 days
- (b) Sterilization by heating without pressure for 3 days
- (c) Sterilization by heating under pressure for 1 day
- (d) None of these





## 4. Tyndallization is the process of

- (a) Sterilization by heating under pressure for 3 days
- (b) Sterilization by heating without pressure for 3 days
- (c) Sterilization by heating under pressure for 1 day
- (d) None of these





## 5. Which of the following method is used to sterilize metal syringes

- (a) Moist heat
- (b) Gamma radiation
- (c) Ethylene oxide
- (d) Dry heat







**5. Which of the following method is used to sterilize metal syringes**

- (a) Moist heat**
- (b) Gamma radiation**
- (c) Ethylene oxide**
- (d) Dry heat**





## 6. The Chemical used for fumigation of rooms is

- (a) Formaldehyde
- (b) Acetaldehyde
- (c) Helium
- (d) Nitrogen





**6. The Chemical used for fumigation of rooms is**

**(a) Formaldehyde**

**(b) Acetaldehyde**

**(c) Helium**

**(d) Nitrogen**





## 7. Dry heating at 100 °C for 1hour causes

- (a) Sterilization
- (b) Kills vegetative bacteria and spores
- (c) Kills vegetative bacteria but does not kill spores
- (d) Does not kill vegetative bacteria or spore





## 7. Dry heating at 100 °C for 1hour causes

(a) Sterilization

(b) Kills vegetative bacteria and spores

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## 8. Sealed ampoules containing a thermostable drug solution are commonly sterilized by

- (a) Hot air oven
- (b) Autoclave
- (c) Microwave oven
- (d) UV Chamber





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## 9. Abbreviation of HEPA

- (a) Higher Efficacious Particulate Air
- (b) High Effective particulate Atmosphere
- (c) Highly Energetic Particles Availability
- (d) High Efficiency Particulate Air







## 9. Abbreviation of HEPA

- (a) Higher Efficacious Particulate Air
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- (c) Highly Energetic Particles Availability
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## 10. B-Propiolactone is used as

- (a) Preservative
- (b) Suspending agent
- (c) Stabilizer
- (d) Sterilizing agent





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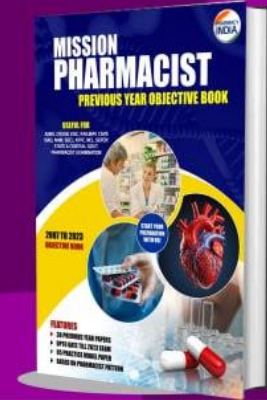
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## 11. Which of the following substances is used to prevent oxidation reaction

- (a) Preservatives
- (b) Antioxidants
- (c) Surfactants
- (d) Deflocculating agents





**11. Which of the following substances is used to prevent oxidation reaction**

- (a) Preservatives
- (b) Antioxidants**
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- (d) Deflocculating agents





## 12. Which one of the following chemicals is used as a preservative in eye-drops

- (a) Benzalkonium chloride
- (b) Copper sulphate
- (c) Methyl paraben
- (d) Propyl paraben







**12. Which one of the following chemicals is used as a preservative in eye-drops**

**(a) Benzalkonium chloride**

**(b) Copper sulphate**

**(c) Methyl paraben**

**(d) Propyl paraben**





### 13. Which among the following statement is FALSE with respect to NaCl Injection IP

- (a) Contains 0.9% w/v sterile solution of Sodium Chloride
- (b) pH of the solution is between 4.5 & 7.0
- (c) Contains added antimicrobial agents or preservatives
- (d) Contains approximately 150 mmol of Sodium ion





### 13. Which among the following statement is FALSE with respect to NaCl Injection IP

- (a) Contains 0.9% w/v sterile solution of Sodium Chloride
- (b) pH of the solution is between 4.5 & 7.0
- (c) Contains added antimicrobial agents or preservatives
- (d) Contains approximately 150 mmol of Sodium ions





**14. Which one of the following is used as an antimicrobial preservative**

- (a) Propylene glycol
- (b) Procaine hydrochloride
- (c) Propyl hydroxyl benzoate
- (d) Sodium hydrogen carbonate





**14. Which one of the following is used as an antimicrobial preservative**

- (a) Propylene glycol
- (b) Procaine hydrochloride
- (c) Propyl hydroxyl benzoate**
- (d) Sodium hydrogen carbonate





## 15. Example for preservative added in whole human blood

- (a) Phenyl mercuric acetate
- (b) Phenyl mercuric nitrate
- (c) Phenol
- (d) No preservative





## 15. Example for preservative added in whole human blood

- (a) Phenyl mercuric acetate
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**16. Which of the following is the pressurized dosage form of medicament in which the liquid or solid drugs are dissolved or suspended in gas**

- (a) Cachets**
- (b) Capsules**
- (c) Enemas**
- (d) Aerosols**







**16. Which of the following is the pressurized dosage form of medicament in which the liquid or solid drugs are dissolved or suspended in gas**

- (a) Cachets
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- (c) Enemas
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## 17. Which metal is used in the manufacturing of aerosol containers

- (a) Brass
- (b) Tin
- (c) Lead
- (d) Aluminium





## 17. Which metal is used in the manufacturing of aerosol containers

- (a) Brass
- (b) Tin
- (c) Lead
- (d) Aluminium**





## 18. Containers used for aerosols should withstand a pressure of

- (a) 130-150 Psig at 130 °F
- (b) 140-170 Psig at 120 °F
- (c) 140-180 Psig at 130 °F
- (d) 120-140 Psig at 120 °F





## 18. Containers used for aerosols should withstand a pressure of

- (a) 130-150 Psig at 130 °F
- (b) 140-170 Psig at 120 °F
- (c) 140-180 Psig at 130 °F
- (d) 120-140 Psig at 120 °F





## 19. Vapour pressure of propellant for aerosols are calculated from

- (a) Boyle's law
- (b) Fick's law
- (c) Stoke's law
- (d) Dalton's law





## 19. Vapour pressure of propellant for aerosols are calculated from

- (a) Boyle's law
- (b) Fick's law
- (c) Stoke's law
- (d) Dalton's law





## 20. Mixture exhibits negative deviation from Raoult's Law

- (a) Carbon tetra chloride & Cyclohexane
- (b) Ethanol & Water
- (c) Benzene & Ethanol
- (d) Chloroform & Acetone







## 20. Mixture exhibits negative deviation from Raoult's Law

- (a) Carbon tetra chloride & Cyclohexane
- (b) Ethanol & Water
- (c) Benzene & Ethanol
- (d) Chloroform & Acetone**



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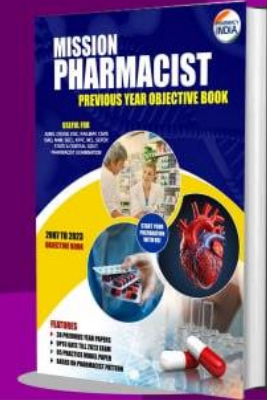
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## 21. What is the diameter of Large unilamellar vesicle

- (a) 0 to 100nm
- (b) 600 to 800nm
- (c) 400 to 600nm
- (d) 100 to 400nm





## 21. What is the diameter of Large unilamellar vesicle

- (a) 0 to 100nm
- (b) 600 to 800nm
- (c) 400 to 600nm
- (d) 100 to 400nm





**22. The drug delivery deep into skin by means of galvanic current is called**

- (a) Depilation**
- (b) Intrathecal**
- (c) Inunction**
- (d) Iontophoresis**





**22. The drug delivery deep into skin by means of galvanic current is called**

- (a) Depilation**
- (b) Intrathecal**
- (c) Inunction**
- (d) Iontophoresis**





**23. Which of the following is a vesicular drug delivery system**

- (a) Implant**
- (b) Liposomes**
- (c) Iontophoresis**
- (d) Collodion**







**23. Which of the following is a vesicular drug delivery system**

- (a) Implant
- (b) Liposomes**
- (c) Iontophoresis
- (d) Collodion





**24. A new drug delivery system which is composed of phospholipids that spontaneously form multilamellar, concentric bilayer vesicles with layers of aqueous media separating the lipid layers is**

- (a) Prodrugs
- (b) Liposomes
- (c) Osmotic pumps
- (d) Nanoparticles





**24. A new drug delivery system which is composed of phospholipids that spontaneously a multilamellar, concentric bilayer vesicles with layers of aqueous media separating the lipid layers is**

- (a) Prodrugs
- (b) Liposomes
- (c) Osmotic pumps
- (d) Nanoparticles**





## 25. Ocuserts are

- (a) Ear preparations
- (b) Nasal preparations
- (c) Oral preparations
- (d) Eye preparations





## 25. Ocuserts are

- (a) Ear preparations
- (b) Nasal preparations
- (c) Oral preparations
- (d) Eye preparations





## 26. What is the bubble test used for

- (a) Methylene oxide
- (b) Blister pack
- (c) Autoclave
- (d) Ethylene oxide





## 26. What is the bubble test used for

(a) Methylene oxide

(b) Blister pack

(c) Autoclave

(d) Ethylene oxide





**27. In which case are the substances affected by atmospheric oxygen, moisture or carbon dioxide**

- (a) Light-resistant container
- (b) Closed container
- (c) Cool place
- (d) Well-closed container







**27. In which case are the substances affected by atmospheric oxygen, moisture or carbon dioxide**

- (a) Light-resistant container**
- (b) Closed container**
- (c) Cool place**
- (d) Well-closed container**





**28. In which of the following thermolabile substances are stored**

- (a) Cool place
- (b) Well-closed container
- (c) Tightly- closed container
- (d) Light-resistant container





**28. In which of the following thermolabile substances are stored**

- (a) Cool place**
- (b) Well-closed container**
- (c) Tightly- closed container**
- (d) Light-resistant container**





## 29. What are the packages called that come directly in contact with formulation

- (a) Primary and secondary package
- (b) Primary package
- (c) Tertiary package
- (d) Secondary package





## 29. What are the packages called that come directly in contact with formulation

- (a) Primary and secondary package
- (b) Primary package**
- (c) Tertiary package
- (d) Secondary package





## 30. "Type III" of drug master file gives information about

- (a) Personnel/Facilities
- (b) Drug substances
- (c) Packaging materials
- (d) Excipients





## 30. "Type III" of drug master file gives information about

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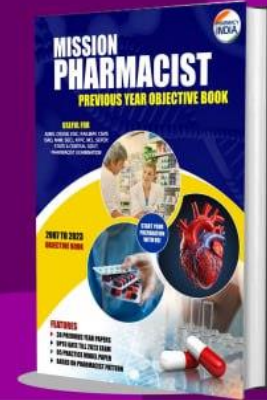
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## 31. Example for certified red colour is

- (a) Caramel
- (b) Tartrazine
- (c) Amaranth
- (d) Sunset yellow





**31. Example for certified red colour is**

(a) Caramel

(b) Tartrazine

**(c) Amaranth**

(d) Sunset yellow





## 32. The factor which does not affect drug stability is

- (a) Oxidation
- (b) Colour
- (c) Moisture
- (d) Light





**32. The factor which does not affect drug stability is**

(a) Oxidation

(b) Colour

(c) Moisture

(d) Light





### 33. Disodium EDTA is an example of

- (a) Sweetening agent
- (b) Disintegrant
- (c) Chelating agent
- (d) Glidant





**33. Disodium EDTA is an example of**

**(a) Sweetening agent**

**(b) Disintegrant**

**(c) Chelating agent**

**(d) Glidant**





**34. Which of the following is NOT an antioxidant agent**

- (a) Sodium bisulphite
- (b) Sodium chloride
- (c) Sodium sulphite
- (d) Sodium metabisulphite







**34. Which of the following is NOT an antioxidant agent**

- (a) Sodium bisulphite
- (b) Sodium chloride**
- (c) Sodium sulphite
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**35. Which of the following excipients may be used to limit the presence of microorganisms in a liquid formulation**

- (a) Sodium lauryl sulphate
- (b) Benzalkonium chloride
- (c) Purified water
- (d) Ascorbic acid





**35. Which of the following excipients may be used to limit the presence of microorganisms in a liquid formulation**

- (a) Sodium lauryl sulphate
- (b) Benzalkonium chloride**
- (c) Purified water
- (d) Ascorbic acid





## 36. Which of the following laws is NOT related to size reduction

- (a) Fick's law
- (b) Kick's law
- (c) Bond's law
- (d) Rittinger's law





**36. Which of the following laws is NOT related to size reduction**

- (a) Fick's law**
- (b) Kick's law**
- (c) Bond's law**
- (d) Rittinger's law**





## 37. The type of grinding machine used for size reduction of medicinal substances

- (a) Punching machine
- (b) Ball Mill
- (c) Sugar Mill
- (d) Lyophilizer





## 37. The type of grinding machine used for size reduction of medicinal substances

- (a) Punching machine
- (b) Ball Mill**
- (c) Sugar Mill
- (d) Lyophilizer





## 38. Harding mill is a variant of

- (a) Rotary cutter mill
- (b) Ball mill
- (c) Hammer mill
- (d) Fluid energy mill







**38. Harding mill is a variant of**

**(a) Rotary cutter mill**

**(b) Ball mill**

**(c) Hammer mill**

**(d) Fluid energy mill**





## 39. End runner mill works on the principle of

- (a) Cutting and Shearing
- (b) Crushing and Shearing
- (c) Bruising and Shearing
- (d) Grating and Shearing





## 39. End runner mill works on the principle of

(a) Cutting and Shearing

(b) Crushing and Shearing

(c) Bruising and Shearing

(d) Grating and Shearing





**40. This method is an example of manual size reduction on of**

- (a) Impact**
- (b) Attrition**
- (c) Compression**
- (d) Levigation**





**40. This method is an example of manual size reduction on of**

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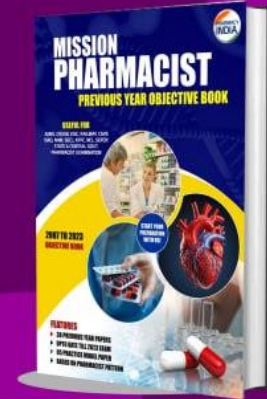
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## जुड़िए PHARMACY INDIA के साथ.....

### WHATSAPP & TELEGRAM SE JUDNE KE LIYE ICONS PAR CLICK KARE



Mobile Phone  
Par Click karein