

GPAT 2023 Shift 1 Memory-based Questions

- About Schedule M2
- Schedule for Ophthalmic preparation?
- Thermogravimetric analysis is used for?
- What type of glass is not used for parental preparation?
- Schedule for disinfectants?
- What is Lucas test?
- Alkaloid Strychnine is present in which of the following? A- Nux Vomica
- Alzheimer's affect which part of the brain?
- The weight of 00 capsules in mg?
- Tablet separation top to bottom
- Variety of products offered by a company called?
- When to go from Try my product to Prefer my brand?
- Excipient used to reduce friction
- Process for air and granule drying?
- What is the coagulation process
- Mydriasis without cycloplegia
- Nerve for near vision
- Transformation, transduction or conjugation
- Syrup with 50% + particles exhibits which flow
- About Bhasma and Lehya
- Sweetening agent child metals
- Which are hydrochloric tincture
- Size of very fine particles
- Compartment modeling
- When is an NDA made?
- Which metabolite is used in the treatment of cancer?
- The 4th Generation Cephalosporin?
- What do you mean by Orphan Drug?
- Which hypolipidemic drug acts in a GPCR?
- Normal value of HbA1c fall in what range?
- Lateral geniculate nucleus is associated with?
- Which Drug is used in chemotherapy for cancer such as leukemia?
- In ECG, P wave represents?
- The cranial nerve accommodating eye for near vision is?

- Dipole-Dipole weak interactions are also called?
- Atypical Antipsychotics is?
- Who invented law of Relative Lowering of Vapour Pressure?
- Lucas test is very rapid with?
- Formula for Purine?
- Invert sugar is a product of obtained by hydrolysis of?
- How many Optical isomers are possible in the structure of lactic acid?
- Decreasing Dielectric Constant order?
- Precursor of Cholesterol?
- Since of radiation for absorption and fluorescence spectrometer?
- Establishing a complete structure of which element is more complex than others?
- Molecule having Zero dipole moment?
- DNA and RNA contain two major Purine bases, they are?
- Vibration modes shown by sulfur dioxide in IR?
- Isaphol belongs to the family of?
- Quinine and Quinidine differ from?
- If resins contain benzoic acid or cinnamic acid, they are called as?
- Which ring is present in Strychnine?
- Lingin is a complex polymer due to stained pink because of which Chemical?
- Requirements for factory premises for Cosmetics manufacturing?
- Drugs which are not permitted for repacking licence come under?
- Formula for the calculation of Liquid Pressure?
- Haemophilus influenza vaccine is a type of?
- Clathrates crystals are in the shape of?
- Thermo gravimetric analysis is used for?
- What reduces friction between wall and die?
- What is used in hydroalcoholic preparation?
- Which has the highest HLB value?
- Kozeny-Carman equation determines?