

JEE Main 23rd June 2022 Shift 1 Memory Based Question Paper (Available)

- Total number of lone pairs in melamine?
- In the circuit shown charge on the 5 μf , capacitor is?
- Narrow spectrum antibiotic among the following is? a) Ampicillin b) Tetracycline c) Penicillin G
- How many of them are amphoteric a) NaOH b) Al_2O_3 c) SnO_2 d) B_2O_3
- If the sides of a triangle are (x^2+x+1) , (x^2-1) , $(2x+1)$ then find the largest angle
- The molecule which has minimum role in photochemical smog
- Difference between the oxidation number of Cr in Chromate and dichromate ion is
- Galactose is which epimer of Glucose
- Which is the stable nitrogen halide - HCHO , N_2 , NO , O_3
- A 40 ohm resistor is connected in series with an AC source (220V, 50Hz). The difference in time at which maximum and rms current occurred is?
- If the sum of squares of reciprocal of roots α and β of eqn $3x^2 + \Delta x - 1 = 0$ is 15 then $6(\alpha^3 + \beta^3)^2$ is