JEE Main 23 rd Feb Shift 2 Memory-Based Questions - CollegeDek

Section	Questions
Mathematic s	 If z₁ and z₂ are two non-zero complex number such that z₁ + z₂ = z₁ + z₂ , then arg₂₁ - arg₂₂ is equal to <u>Answer - arg₂₁-arg₂=0</u> If 0 < P(A) < 1, 0 < P(B) < 1 and P (AUB) = P (A) + P(B) - P(A) P(B), then Answer - P(A/B) = P(A) If f:(1, ∞) → (2,∞) is given by f(n) = n+1, the f-1 (n) equals to Ans. x+√x2-4 / 2 If B and C are the square matrix of order n, and if A=B+C and BC = CB and C² = 0. Then for any positive integer P, AP+1 = Bk [B+(P+1)C] Ans. P The point on the curve y2 + 3x = 12y, when the tangent is vertical, is (are)? If the circle passes through the point (ab) and cuts the circle x²+y²=K² orthogonally shown, the equation of the centre is2ax + 2by - (a² + b² + k²) = 0 The area bounded by the curves y = √x. 2y+3 = x and x-axis in the 1st quadrant is - Ans.9 sq units
	$\chi^{2} + \eta + 1 = 0 \text{then}, - \left\{ \left(\chi - \frac{1}{2x} \right)^{2} + \left(\chi^{2} - \frac{1}{2x^{2}} \right)^{2} + \left(\chi^{3} - \frac{1}{2x^{3}} \right)^{2} = \left\{ \chi^{3} + \chi^{3} \right\}^{2} = \left\{ \chi^{3} + \chi^{3} + \chi^{3} \right\}^{2} = \left\{ \chi^{3} + \chi^{3} + \chi^{3} + \chi^{3} \right\}^{2} = \left\{ \chi^{3} + \chi^$

	1. $\int_{-u}^{u} 19 - u^{2} du$ 2. $\int_{0}^{u} \int_{2}^{\frac{1+\cos 2u}{2}} du$ 3. $\int_{0}^{u} \int_{2}^{\frac{1+\cos 2u}{2}} du$ 4. $\int_{0}^{u} \frac{4}{2} + \frac{1+20}{2} + \frac{4}{2} + \frac{1+20}{2} + \frac{4}{2} + \frac{1+20}{2} + \frac{4}{2} + \frac{1+20}{2} + \frac{1+2}{2} + \frac{1+20}{2} + \frac{1+2}{2} + \frac{1+20}{2} + \frac{1+20}{2}$
	Ca) MI C) MI
Planning- Based Questions	• Who is the architect of IIM Ahmedabad - Answer Louis Kahn
General Aptitude Drawing Questions	 Who was the first Indian architect to win Pritzker prize in 2018 Copy a Portrait Given Color either a kite festival or a composition with cubes and cuboids of given dimensions in the cool colour scheme

	 Draw using the following : 1. A cube of (2×2×2) (forgot no. allowed to use, maybe 8 or 6) 2. A cube of (2×4×6) (n=4)
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More questions will be added soon. If you have appeared for the exam, please share your questions on Whats App Number 9059528251.

JEE Main 2021 Rank Predictor What is a Good Score in JEE JEE Main 2021 Paper 2 (B.Ar Main 2021? B.Plan) Answer Key
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