RRB Memory Based Questions PDF- 8th January 2021

● Sagarmatha is situated in which country?
Ans: Nepal
● Who is present president of CII?
Ans: Uday Kotak
● Cerebellum is responsible for ? Maintaining Posture
● Simon Commission came to India in ? 1927
● What is the PH of soil? Alkaline
● What is scientific name for house fly? *Musca domestica*
● Full form of COBOL
● IAAF Air rifle 3m Gold Medalist
● Full form of BHEL.
● Other name for Vitamin B12. Cobalamin
● What is the Capital of Australia?Ans: Canberra
● What is the standard ratio of length to breadth of Indian Flag?
Ans: length and breadth are in the ratio of 3:2.
● Comman Use of Acid and Base.
Ans: food preservative
● OPEC - Jeneva?
● What is full form of fortran?
Ans: Formula Translation
● Where the headquarter of OPEC is situated
Ans: Vienna
● The session in which the congress was divided into two camps-Extremist and Moderates was held in____
Ans- Surat
● Which country won the first t20 World Cup in cricket?
Ans- India
● Tamasha dance belong to which state?Ans: Maharashtra
● Simplify: (8-215)
● If the selling price of 9 articles is equal to the cost price of 15 articles. Find the profit/loss percent.
● If the mean of a set of data is 25 and the standard deviation is 5. Find the coefficient of variance.
● If the diagonal of a cube is 9√3 cm. Find the volume of the cube.
● The ratio of profit share of A,B and C is 2:3:7 and the difference between the shares of B and C is Rs.45. Find the total profit.
● Two pipes can fill a tank in 8 and 10 hrs respectively. With the help of a third pipe, they can fill the same tank in 4 hours. Find the time taken by Pipe C alone to fill that tank.
● The speed of the boat in still water is 12 km/hr and the speed of the current is 4 km/hr. It travels from point A to B and then returns to Point A in total 6 hours. Find the total distance travelled by the boat.
● Find the simple interest earned on a principal sum of Rs.4500 at the rate of 15% per annum from 26 March 2018 to 7 June 2018.
● Two numbers 96 and 144 have HCF as 48. Find their LCM.
● A construction company hires 40 workers to build a 10000 m road in 50 days. If the construction work is to be completed in 40 days. Find the number of extra workers to be hired to build the same road.
● The diagonal of a square is 10 cm. Find the length of the side and the perimeter.

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● An article purchased at Rs.360 is to be sold again in such a way that after offering a discount of 10% the seller earns a profit of 25%. Find the Mark Price.

● If a tank is filled ¾ part and 32 litres of content is taken out from it, which leaves the tank half filled. Find the total capacity of the tank.

● Two poles of height 20 m and 16 m are at some distance apart from each other. Their top points are tied by a wire which makes a 30 degree angle with the horizon. Find the distance between the two poles.

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