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Paper Code :DBA-302

Roll No.

B.A. (Gen)-6, B.Com-18, BA (JMC)-18,
B.A. (FA)-18, B.A. (FD)-18
3rd Year Examination, Academic Batch 2018
General Mental Ability

Time : 3 Hours]

[Max. Marks : 100

Note. Attempt any **Five** questions. All questions carry equal marks.

Q.1 (a) Arrange the fractions in ascending order $\frac{3}{7}$, $\frac{7}{12}$ and $\frac{5}{6}$.

(b) If $1.5x=0.04y$, then the value of $y-x$ is $y+x$

Q.2 Odd one out:-

(i) (a) INDIA (b) ICELAND (c) EIRE (d) FRANCE (e) PORTUGAL

(ii) (a) ECLAP (b) YSORT (c) PHYPA (d) QREAT (e) REBAD

Q.3 A man drives his car 5 km in east ward direction he turned right and went for 3 km then he turned west and drove for 1 km. How far is he from the starting point?

Q.4 $4\frac{1}{2} + 3\frac{1}{6} + 2\frac{2}{3} + 13\frac{2}{5}$ then the value of x ?

Q.5 If the speed of train is 92.4 Km/hr, then how many meters are covered by it in 20 minutes?

Q.6 The area of a square is 0.5 hectare. What is its diagonal?

Q.7 A vendor bought lemons at 06 for a rupee. How many for a rupee must he sell to gain 20%?

Q.8 Find the average of first 40 natural numbers?