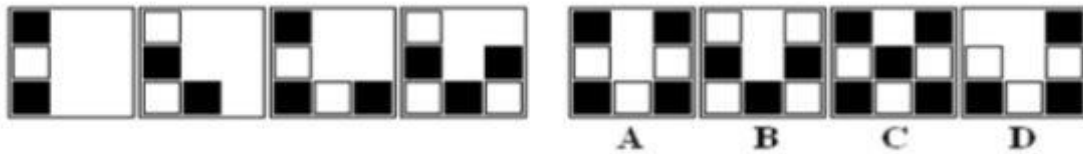


Part I

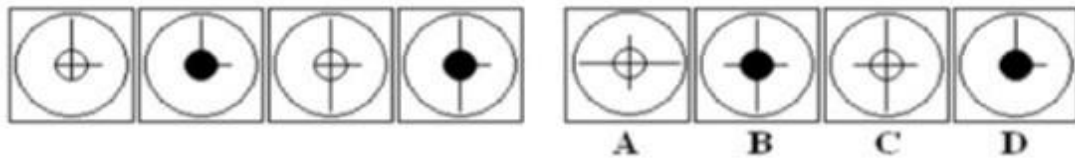
Q1

Which figure completes the series?



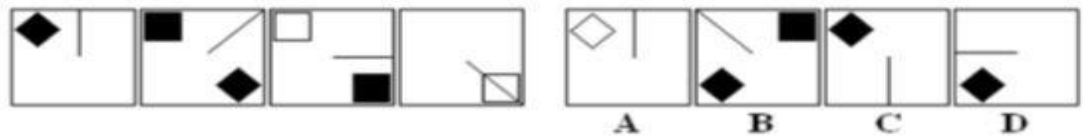
Q2

Which figure completes the series?



Q3

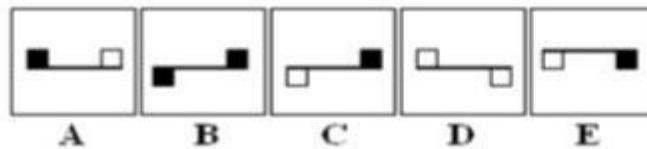
Which figure completes the series?



A B C D

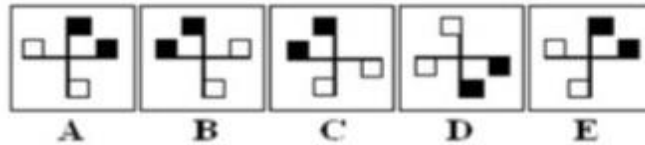
Q 4

Which figure is the odd one out?



Q 5

Which figure is the odd one out?



Part II

Write down the number which will complete the sequence and replace the ?

- 6, 12, 18, 30, 48, ?
- 3, 12, 48, 192, ?
- 48, 24, 72, 36, 108, ?
- 1, 4, 7, 10, 13, 16, 19, ?
- 10, 15, 19, 22, 24, ?

Part III

- 27, 24, 30, 27, 33, _____ a. 48 b. 27 c. 30 d. 24
- 4, 10, 22, 46, _____ a. 56 b. 66 c. 76 d. 94
- 4, 1, -8, _____, -20, 29, -32, 43 a. 15 b. 16 c. 17 d. 18
- 2, -2, 7, 3, 17, _____, 32, 13 a. 70 b. 10 c. 9 d. 8
- 9, 15, 23, 33, _____ a. 44 b. 36 c. 38 d. 45

Part IV

Multiple Choice Questions

Each of the term in the questions belong to letter series. One of the term in questions belong to letter series. One of the terms of the series is missing. Find the missing term from amongst the four alternatives.

- J, L, N, P, R, T, _____ a. V b. X c. Y d. Z
- C, F, I, L, O, R, _____ a. V b. U c. W d. X
- B, F, J, N, R, V, _____ a. X b. Y c. Z d. C
- E, J, O, T, Y, D, _____ a. J b. K c. I d. F
- AD, EH, IL, _____, QT, UX a. MP b. MN c. MO d. MQ



Part V

- 1) If SINGLE can be given a code number of 66, what code number can be given to WINKLE?
a) 76 b) 66 c) 78 d) 74
- 2) If REASON is called as 5 and BELIEVED as 7, what is the code number for GOVERNMENT?
a) 10 b) 8 c) 9 d) 6
- 3) If PRATAP could be given a code number 1618120116, what code number can be given to NAVIN?
a) 73957614 b) 24639125 c) 14122914 d) 19274651
- 4) If CENTURION is coded as 325791465, and RANK as 18510, what will the figure 78510 represent?
a) TANK b) BANK c) TAKE d) SANK

Part VI

- 1) Rimmy pulse rate is 19 beats every 15 seconds. What is her rate in beats per minute?
a) 76 b) 60 c) 57 d) 45
- 2) If you write down all the numbers from 1 to 100, then how many times do you write 3?
a) 11 b) 18 c) 20 d) 21
- 3) If a clock takes seven seconds to strikes seven, how long will it take to strike ten?
a) 7 seconds b) 9 seconds c) 10 seconds d) None of these

Part VII

Q 1 - Of the 3,600 employees of Company X, one-third are clerical. If the clerical staff were to be reduced by one-third, what percent of the total number of the remaining employees would then be clerical?

A. 25% B. 22.2% C. 20% D. 12.5% E. 11.1%

Q 2 - What was John's average driving speed in miles per hour during a 15-minute interval?

- (1) He drove 10 miles during his interval.
- (2) His maximum speed was 50 miles per hour and his minimum speed was 35 miles per hour during this interval.



- A. Statement (1) ALONE is sufficient, but statement (2) alone is not sufficient.
- B. Statement (2) ALONE is sufficient, but statement (1) alone is not sufficient.
- C. BOTH statements TOGETHER are sufficient, but NEITHER statement ALONE is sufficient.
- D. EACH statement ALONE is sufficient.
- E. Statement (1) and (2) TOGETHER are NOT sufficient.

Q 3 - Banning cigarette advertisements in the mass media will not reduce the number of young people who smoke. They know that cigarettes exist and they know how to get them. They do not need the advertisements to supply that information.

The above argument would be most weakened if which of the following were true? A. Those who oppose cigarette use have advertised against it in the mass media ever since cigarettes were found to be harmful. B. Banning cigarette advertisements in the mass media will cause an increase in advertisements in places where cigarettes are sold. C. Advertisements in the mass media have been an exceedingly large part of the expenditures of the tobacco companies. D. Seeing or hearing an advertisement for a product tends to increase people's desire for that product. E. Older people tend to be less influenced by mass media advertisements than younger people tend to be.