Q1. A man is facing North. He turns 45° in the clockwise direction and then another 180° in the same direction and then 270° in the anticlockwise direction. Which direction is he facing now?
(a) South
(b) South-west
(c) West
(d) North-west

Q2. One day, Ravi left home and cycled 10 km eastward, turned right and cycled 5 km and turned right and cycled 10 km and turned left and cycled 10 km. How many kilometers will he have to cycle to reach his home straight ?
(a) 10 km
(b) 15 km
(c) 20 km
(d) 25 km

Q3. Kunal walks 10 km towards South. From there he walks 6 km towards North. Then, he walks 3 km towards East. How far and in which direction is he with reference to his starting point ?
(a) 6 km West
(b) 7 km West
(c) 7 km East
(d) 5 km North-East

Q4. Ankur walks 20 metres towards south. He then turns left and walks 40 metres. He again turns left and walks 20 metres. Further, he moves 20 metres after turning to the right. How far is he from his original position ?
(a) 20 metres
(b) 30 metres
(c) 50 metres
(d) 40 metres

Q5. Kishan walks southwards. After a while, he turns to his right and a little further to his left. Finally, after walking a distance of one kilometer, he turns to his left again. In which direction is he moving now ?
(a) North
(b) South
(c) East
(d) South West

Q6. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

?, YZ, DE, JK

(a) VU

(b) UV

(c) TU

(d) TS

Q7. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series. 2, 3, 7, 16, ?

(a) 21

(b) 30

(c) 32

(d) 23

Q8. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.0.5, 2, 3.5, ? , 6.5

(a) 5

(b) 4.5

(c) 4

(d) 6

Q9. Mohan, Ritika, Janvi, Priya and Riya are friends. Janvi runs faster than Ritika but slower than Priya. Mohan is the slowest runner and Riya runs faster than Priya. Who runs the fastest among the five?

(a) Priya

(b) Riya

(c) Ritika

(d) Mohan

Q10. Arrange the given words in the sequence in which they occur in the dictionary.

i. Beguile

ii. Bigot

iii. Begun

iv. Bigamy

(a) i, iii, ii, iv

(b) i, iii, iv, ii

(c) i, ii, iii, iv

(d) i, iv, iii, ii

Q11. Eye : Myopia :: Teeth : ?

(a) Pyorrhoea

(b) Cataract

(c) Trachoma

(d) Eczema

Q12. Tractor : Trailer :: Horse : ?
(a) Stable
(b) Cart
(c) Saddle
(d) Engine

Q13. Scribble : Write :: Stammer : ?
(a) Walk
(b) Play
(c) Speak
(d) Dance

Q14. Flower : Bud :: Plant : ?
(a) Seed
(b) Taste
(c) Flower
(d) Twig

Q15. Gun : Bullet :: Chimney : ?
(a) Ground
(b) House
(c) Roof
(d) Smoke

Q16. Breeze : Cyclone :: Drizzle : ?
(a) Earthquake
(b) Storm
(c) Flood
(d) Downpour

Q17. Which words of the following do not have the same relationship as between the words CHARITABLE and SELFISH ?
(a) ILLUMINATE and DARKEN
(b) ADHERE and STICK TO
(c) CHASTE and IMMORAL
(d) SADISTIC and KINDHEARTED

Q18. Which of the following word pair is not related in the same way as 'RETURNABLE' and 'NATURAL?
(a) RECIPROCAL and ORACLE
(b) RECONSTRUCT and COUNTER
(c) DEPARTMENT and MODERATE
(d) EVALUATION and VIOLENT

Q19. Find the odd man out from the given responses ?
(a) Withdrawal
(b) Deduction
(c) Deposit
(d) Debit

Q20. Find the odd man out from the given responses ?
(a) Pond-Lake
(b) Pistol-Gun
(c) Car-Bus
(d) Church-Monument

Q21. Select the related word from the given alternatives.
Lips : Smile:: Eyes : ?
(a) Black
(b) Wink
(c) Two
(d) Spectacles

Q22. Select the related number from the given alternatives.
357 : 714 :: 468 : ?
(a) 579
(b) 417
(c) 936
(d) 864

Q23. Select the odd letters from the given alternatives.
(a) XWV
(b) RQP
(c) HFE
(d) MLK

Q24. A series is given, with one word missing. Choose the correct alternative from the given ones that will complete the series.
Queen, Aqua, Pique, Torque, Antique, ?
(a) Squad
(b) Quadrilateral
(c) Prerequisite
(d) Queue

Q25. A series is given, with one number missing. Choose the correct alternative from the given ones that will complete the series.
72, 65.7, ? , 53.1, 46.8
(a) 59.4
(b) 60.4
(c) 59.3
(d) 60.3