

$$E = 5$$

$$J = 10$$

$$O = 15$$

$$T = 20$$

$$Y = 25$$

Q1. choose the odd one out

Q1.

$$a. H = 8$$

$$b. CP = 17 \quad \checkmark$$

$$c. T = 20$$

$$d. Z = 26$$

e. None of these

Ans: B

Q2.

$$a. A = 1$$

$$b. O = 15$$

$$c. U = 21$$

$$d. Y = 25$$

e) None of these.

Ans: d. y

Q3.

$$a. PE = 4 \quad 5$$

$$b. PC = 16 \quad 17$$

$$c. TV = 20 \quad 21$$

$$d. MO = 13 \quad 15 \quad \checkmark$$

e) None of these

Q4.

a. XW = 24 23

b. FU = 6 7

c. ML = 13 12

d. PO = 16 15

e. None of these

Ans. b) FU

Q5.

a. GF = 7 5

b. MK = 13 11

c. TU = 20 21

d. MO = 13 15

e. FD = 8 4

Ans. TU

Q6.

a. BP = 2 4 → ②

b. HK = 8 11 → ③

c. MP = 13 16 → ③

d. MQ = 14 17 → ③

e. TW = 20 23 → ③

a. BP.

Q7.

a. AC = 1 5 → ④

b. AI = 1 9 → ⑧

c. IO = 9 15 → 6

d. FI = 5 9 → ④

e. OU = 15 21 → 6

b. AI QM

Q8.

a. $PW = 4 \quad 23 \rightarrow 19$

b. $HS = 8 \quad 19 \rightarrow 11$

c. $MN = 13 \quad 14 \rightarrow 1$

d. $VT = 7 \quad 20 \rightarrow 13$

e. $KO = 11 \quad 15 \rightarrow 4$

AN. e. KO

Q9.

a. $VT = 22 \quad 20 \rightarrow 2$

b. $MO = 13 \quad 15 \rightarrow 2$

c. $PR = 16 \quad 18 \rightarrow 2$

d. $DF = 4 \quad 6 \rightarrow 2$

e. $FU = 6 \quad 7 \rightarrow 1$

Q10.

a. $BCD = 2 \quad 3 \quad 4$

b. $NPR = 14 \quad 16 \quad 18$

c. $KLM = 11 \quad 12 \quad 13$

d. $RQP = 18 \quad 17 \quad 16$

e. $HVF = 8 \quad 7 \quad 6$

QM. b. NPR

Q11.

a. ABD = 1 2 4 ✓

b. EHI = 6 7 9 ✓

c. LMO = 12 13 15 ✓

d. STU = 19 20 21 ✓

e. WYZ = 22 24 26 ✓

Qn: d. STU

Q12.

a. HUIP = 8 7 6

b. XWV = 24 23 22

c. NML = 14 13 12

d. OPQ = 15 16 17

e. UTS = 21 20 19

Qn: d. OPQ.

Q13.

a. ACE = 1 3 5 ✓

b. PRT = 16 18 20 ✓

c. UVW = 21 23 25 ✓

d. MNO = 13 14 15 ✓

e. GHI = 7 9 11 ✓

Ans: d. MNO.

Q14.

a. RTW = 18 20 23 e. BDE = 2 4 5

b. QOM = 17 15 13

c. IKU = 9 11 7

d. IKM = 9 11 13

Ans: a.

Q15.

a. PRT = 16 18 20 →

b. MOP = 13 15 17 →

c. WAC = 7 5 3 ←

d. TVY = 20 22 24 →

e. SUW = 19 21 23 →

c. WFC

Q16.

a. BGH = 2 5 8 →

b. CFI = 3 6 9 →

c. DUJ = 4 7 10 →

d. EHL = 5 8 12 →

e. FIL = 6 9 12 →

d. AN RHL

Q17.

a. AOT = 1 15 20 →

b. CPA = 3 16 1

c. RFB = 18 5 2 ←

d. T/W = 20 9 23

e. QUD = 17 21 4 =

AD b. CPA.

Q18.

a. Bpw = 2 4 23

b. pfv = 4 6 21

c. FHS = 6 8 19

d. JLP = 7 9 17

e. IKP = 9 11 16

Ans. d. JLP

Q19.

a. VRT = 22 18 20 → ① ②

b. RMP = 18 13 16 → ③ ④

c. YUW = 25 21 23 → ⑤ ⑥

d. FBD = 6 2 4 → ⑦ ⑧

e. MIA = 10 9 11 → ⑨ ⑩

b) RMP QM

Q20.

a. DFK = 4 5 2 → ①⁺ ③⁻

b. HIF = 8 11 8 → ③⁺ ⑤⁻

c. MOL = 14 15 12 → ①⁺ ③⁻

d. RTP = 18 20 16 → ② ④

e. None of these

Q21

a. HTN = 8 10 14 → 2^f 4^f

b. JLP = 10 12 16 → 2^f 4^f

c. PRV = 16 18 21 → 2^f 3^f

d. QSW = 17 19 23 → 2^f 4^f

e. None of these

Q22. c. PRV

Q22.

- a. CHW = 8 8 7 → 8⁺ 1⁻
- b. LMM = 12 13 13 → 11⁺ 0⁻
- c. BDC = 2 2 3 → 0⁺ 1⁻
- d. HAW = 8 5 7 → 3⁻ 2⁺
- e. None of these.

d. HAW Any

Q23

- a. PQO = 16 17 15 → 1⁺ 2⁻
- b. IFM = 9 6 15 → 5⁻ 7⁺
- c. RON = 18 15 22 → 5⁻ 7⁺
- d. QNT = 17 14 20 → 8⁻ 6⁺
- e. SPW = 19 16 23 → 3⁻ 7⁺

Ans: a. PQO.

Q24.

- a. PQO = 16 17 15 → 1⁺ 2⁻
- b. AZY = 1 26 25 → 25⁺ 1⁻
- c. TWS = 20 23 19 → 3⁺ 19⁻
- d. VBO = 22 2 21 → 20⁻ 19⁺
- e. FXD = 5 24 4 → 19⁺ 20⁻

b) ans: AZY.

Q25

- a. GDA = 7 4 1 -
- b. OLI = 15 12 9
- c. VSP = 22 19 16
- d. KHE = 11 8 5
- e. K W Y Z = 23 25 26

Any p. Wyz

Q26. X

$$a. NPM = 14, 16, 17 \rightarrow 2^+ 3^-$$

$$b. IJL = 9, 10, 12 \rightarrow 1^+ 2^+$$

$$c. QSZ = 17, 19, 26 \rightarrow 2^+ 7^+$$

$$d. BHK = 2, 8, 11 \rightarrow 6^+ 3^+$$

$$e. XVT = 24, 27, 20 \rightarrow 17^+ 13^+$$

any b) IJL

Q27

$$a. EBA = 5, 2, 1 \rightarrow 3^- 1^-$$

$$b. XVT = 24, 21, 20 \rightarrow 3^- 1^-$$

$$c. TQP = 20, 17, 16 \rightarrow 5^- 1^-$$

$$d. JFE = 10, 6, 5 \rightarrow 4^- 1^-$$

$$e. YVW = 26, 22, 23 \rightarrow 3^- 1^-$$

d) JFE

Q28

$$a. BHE = 2, 8, 5 \rightarrow 6^+ 3^-$$

$$b. DJU = 4, 10, 7 \rightarrow 6^+ 3^-$$

$$c. SYV = 19, 25, 22 \rightarrow 6^+ 3^-$$

$$d. JPM = 10, 16, 13 \rightarrow 6^+ 3^-$$

$$e. PUS = 16, 21, 19 \rightarrow 5^+ 2^-$$

Any e. PUS