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Analogy Questions - 60 Difficulty Wise MCQs with Solutions

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In today's segment, we will be focusing on Analogy, a significant topic of Logical Reasoning section that holds substantial weightage in the SSC exams. Almost 4 - 6 questions surely come from this chapter in almost all SSC exams. Analogy questions are an integral part of the reasoning section and demand a strong grasp of pattern recognition and logical thinking.

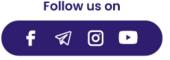


Here, we present 60 carefully curated Analogy questions, each designed to cater to different difficulty levels, simulating the diversity encountered in the actual SSC exam. It is recommended to approach these questions systematically, attempting them one by one, much like you would during the actual exam. Difficulty levels are categorised into Easy, Moderate and Hard. By tackling these questions, you will not only enhance your preparation but also develop a deeper understanding of concepts. You can also download Analogy questions and answers PDF by clicking the Download PDF button on the top of this page.

Analogy Easy Level Practice Questions

Q:1 EFGJ : NOPS :: BGDK : ?

- 1.LQPT
- 2.GPPT
- 3.NQQT



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4.KPMT	
Q:2 BMG : GFH :: LKM : ?	
1.QRP	
2.QZS	
3.QOP	
4.QPO	
Q:3 PV : TA :: LU : ?	
1.VT	
2.TX	
3.PZ	
4.PV	
Q:4 PDXG : RCZE :: ROAD : ?	
1.EJCB	
2.TMCB	
3.LRBD	
4.COGE	
Q:5 AHGF : CJIH :: ETRF : ?	
1.GVTH	
2.GTHD	
3.TUHG	
4.HUVR	
Q:6 GILP : LNQU :: HJMQ : ?	
1.MNSU	
2.MOQW	
3.MNPX	



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4.MORV

Q:7 Select the set in which the numbers are related in the same way as are the numbers of the following set.

(6, 36,	1296)
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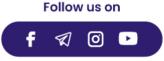
- 1.(4, 16, 64)
- 2.(3, 9, 81)
- 3.(7, 49, 2409)
- 4.(10, 100, 5000)

Q:8 53 : 88 :: 81 : ? :: 43 : 77

- 1.76
- 2.99
- 3.98
- 4.82
- Q:99:1331::?:?
- 1.6:512
- 2.6:343
- 3.4:64
- 4.5:125

Q:10 Select the set in which the numbers are related in the same way as are the numbers of the following set.

- (10, 34, 106)
- 1.(17, 55, 155)
- 2.(25, 79, 137)
- 3.(7, 25, 79)
- 4.(6, 18, 37)
- Q:11 32:1056::?:?
- 1.14:196



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2.17 : 289

3.44:1980

4.39:1046

Q:12 9 : 738 :: 10 : ? 11 : 132

1.1025

2.1010

3.1008

4.1012

Q:13 Select the option in which the numbers are related in the same way as the numbers of the following set.

(32, 64, 15)

1.(42, 55, 21)

2.(67, 87, 25)

3.(38, 89, 44)

4.(51,70,13)

Q:14 Baffle : Confuse :: ? : ?

1.Innocent : Gulity

2.Knowledge : Ignorance

3.Timid : Bold

4. Atrocious : Terrible

Q:15 Teacher : School :: Postmaster : ?

1.Students

2.Playground

3.Laboratory

4.Post Office

Q:16 Dog : Puppy :: Lion : Cub :: Sheep: ?



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- 1.Calf
- 2.Lamb
- 3.Pig
- 4.Farrow

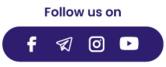
Q:17 School : Student :: Office : Colleagues :: Temple : ?

- 1.Worship
- 2.Devotees
- 3.Friends
- 4.Girls
- O:18 Cameroon : Yaounde :: Denmark : ?
- 1.Kabul
- 2.Yerevan
- 3.Copenhagen
- 4.Beijing
- Q:19 Eccentric : Ordinary :: ? : ?
- 1.Clemency : Ruthlessness
- 2.Happy: Gay
- 3.Start : Begin
- 4.Sad : Angry

Q:20 BD : 20 :: LA : ?

- 1.57
- 2.182
- 3.144
- 4.145

Analogy Moderate Level Practice Questions



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Q:1 LEVEL : MFVDK :: FENCE : ?

- 1.GFNDB
- 2.FGNDB
- 3.GFNBD
- 4.FGNBD

Q:2 DUCK : LDVE :: SWAN : ?

- 1.MZVR
- 2.MZXT
- 3.0BXT
- 4.0BVT
- Q:3 CAB : XZY :: TRU : ?
- 1.GFN
- 2.GNV
- 3.GIN
- 4.GIF
- Q:4 ULXM : ? :: RKHP : KFEO
- 1.MGUK
- 2.NHUL
- 3.NGUL
- 4.NHVL

Q:5 35 : 64 :: 29 : ?

- 1.63
- 2.100
- 3.121
- 4.84



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Q:6 23 : 19 :: 56 : ?	
1.81	
2.91	
3.96	
4.65	
Q:7 Select the set in which the numbers are	related in the same way as the numbers of the following set.
(14, 34, 62)	
1.(10, 30, 56)	
2.(7, 21, 63)	
3.(11, 31, 59)	
4.(5, 35, 80)	
Q:8 15 : 210 :: 25 : ?	
1.567	
2.600	
3.950	
4.754	
Q:9 50 : 65 :: 122 : ?	
1.157	
2.145	
3.147	
4.155	
Q:10 48 : 32 :: 38 : ?	
1.17	
2.28	
3.24	





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Q:11 'Study' is related to 'Knowledge' in the same way that 'Work' is related to:

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- 1.Experience
- 2.Training
- 3.Salary
- 4.Employment

Q:12 Vacant : Empty :: Dearth : ?

- 1.Descend
- 2.Scarcity
- 3.Squander
- 4. Abundant
- Q:13 Deer : Fawn :: Fish : ?
- 1.Lamb
- 2.Joey
- 3.Foal

4.Fry

Q:14 Combustion : Oxygen :: Photosynthesis : ?

- 1.Sulphur
- 2.Oxygen
- 3.Carbon
- 4.Sunlight
- Q:15 Books : Library :: Artefacts : ?
- 1.Museum
- 2.Home
- 3.Wall



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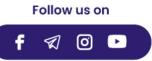
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4.Hospital	
Q:16 Airplane : Transport :: ? : ?	
1.Polio : Virus	
2.Novel : Author	
3.Gold : Metal	
4.Telephone : Communicate	
Q:17 Cricket : 11 :: Kho-Kho : ?	
1.9	
2.11	
3.10	
4.14	
Q:18 KO : 8 :: YG : ?	
1.5	
2.9	
3.7	
4.3	
Q:19 AC : 8 :: EG : ?	
1.24	
2.12	
3.31	
4.14	
Q:20 ZA : 5 :: YI : ?	
1.4	
2.7	
3.6	









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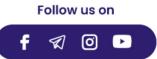
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4.8

Analogy Hard Level Practice Questions

Q:1 FAIR : IAIR :: PROM : ? :: PAID : MAIJ
1.MRIS
2.SMRI
3.SROK
4.MRSI
Q:2 EHMP : WTOL :: RGKL : ?
1.ICTR
2.CXBX
3.JUQP
4.UXST
Q:3 6 : 26 :: 8 : ? :: 9 : 38
1.37
2.28
3.27
4.34
Q:4 12 : 130 :: 11 : ? :: 10 : 88
1.89
2.103
3.100
4.108
Q:5 Select the set in which the numbers are related in the same way as the numbers of the following set: (12, 48, 192)

1.(13, 55, 223)



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2.(5, 17, 99)

3.(8, 32, 128)

4.(25, 101, 297)

Q:6 743 : 196 :: 418 : ? :: 628 : 256

1.199

2.169

3.389

4.204

Q:7 (6, 52, 7) Select the similar set.

1.(9, 36, 14)

2.(3,75,11)

3.(10, 71, 11)

4.(8, 60, 12)

Q:8 Indra Gandhi International Airpot : Delhi :: Devi Ahilyabai Holkar International Airport : ?

1.Kerala

2.Mumbai

3.Shimla

4.Indore

Q:9 DT : 80 :: HF : ?

1.48

2.56

3.44

4.100

Q:10 Thrill : Bore :: Amalgamation : ?

1.Gather







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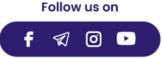
- 2.Separation
- 3.Deadly
- 4.Unique
- Q:11 Entomology : Study of Insects :: ?
- 1.Geology : Study of cells
- 2.Hydrology : Study of air
- 3.Ichthyology : Study of Fish
- 4. Museology : Study of Music

Q:12 Waiter : Restaurant :: Stenographer : ?

- 1.Bank
- 2.Mall
- 3.0ffice
- 4.School

Q:13 Nursery : Gardener :: Morgue :: ?

- 1.Dead
- 2.Skeleton
- 3.Diener
- 4.Autopsy
- Q:14 Petroleum : Liquid :: Nitrogen : ?
- 1.Liquor
- 2.Liquid
- 3.Gas
- 4.Solid
- Q:15 Aeroplane : Hangar :: Ship : ?
- 1.Garage







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2.Harbour
3.Helipad
4.Parking
Q:16 PRT : 81 :: BDF : ?
1.8
2.9
3.54
4.76
Q:17 XBC : 29 :: ADE : ?
1.110
2.105
3.98
4.127
Q:18 JG : 100/49 :: TB : ?
Q.16 JG. 100/49 1D. !
1.400/5
1.400/5
1.400/5 2.650/4
1.400/5 2.650/4 3.400/4
1.400/5 2.650/4 3.400/4 4.709/45
1.400/5 2.650/4 3.400/4 4.709/45 Q:19 ABCD : B46E :: WFHX : ?
1.400/5 2.650/4 3.400/4 4.709/45 Q:19 ABCD : B46E :: WFHX : ? 1.X1218Y
1.400/5 2.650/4 3.400/4 4.709/45 Q:19 ABCD : B46E :: WFHX : ? 1.X1218Y 2.K1318Y
1.400/5 2.650/4 3.400/4 4.709/45 Q:19 ABCD : B46E :: WFHX : ? 1.X1218Y 2.K1318Y 3.X1216Y
1.400/5 2.650/4 3.400/4 4.709/45 Q:19 ABCD : B46E :: WFHX : ? 1.X1218Y 2.K1318Y 3.X1216Y 4.X1214T
1.400/5 2.650/4 3.400/4 4.709/45 Q:19 ABCD : B46E :: WFHX : ? 1.X1218Y 2.K1318Y 3.X1216Y 4.X1214T Q:20 MG : 21 :: LT : ?



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2.56

3.35

4.33

Solutions of Easy Level Analogy Questions

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Q:1 (4) The alphabet from A to Z takes the numerical position value from 1 to 26.9 is added to the numerical position value of each alphabet. EFGJ: NOPS E (5) + 9 = 14 (N); F (6) + 9 = 15 (O); G (7) + 9 = 16 (P); J (10) + 9 = 19 (S) Similarly, B (2) + 9 = 11 (K); G (7) + 9 = 16 (P); D (4) + 9 = 13 (M); K (11) + 9 = 20 (T) Q:2 (2) B + 5 = G; M + 4 = Q; G + 3 = J Similarly, L + 5 = Q; V + 4 = Z; P + 3 = S Q:3 (3) P + 4 = T; V + 5 = A Similarly, L + 4 = P; U + 5 = Q:4 (2) P + 2 = R; D - 2 = C; X + 2 = Z; G - 2 = Similarly, R + 2 = T; O - 2 = M; A + 2 = C; D - 2 = B Q:5 (1) A + 2 = C; H + 2 = J; G + 2 = I; F + 2 = H Similarly, E + 2 = G; T + 2 = V; R + 2 = T; F + 2 = H **Q:6 (4)** G + 5 = L; I + 5 = N; L + 5 = Q; P + 5 = U Similarly, H + 5 = M; J + 5 = O; M + 5 = R; Q + 5 = V **Q:7 (2)** $(6, 62, 64) \rightarrow (6, 36, 1296)$ Similarly, $(3, 9, 81) \rightarrow (3, 32, 34)$ **Q:8 (2)** The pattern here is: The reverse of the numbers are added: 53 + 35 = 88; 43 + 34 = 77So, the missing term is = 81 + 18 = 99**Q:9 (1)** $(9 + 2)^3 = 1331$ Similarly, $(6 + 2)^3 = 512$ Q:10 (3) Pattern: (x, y, z):- y = 3x + 4, z = 3y + 4

Given set: (10, 34, 106):- $3 \times 10 + 4 = 34$; $3 \times 34 + 4 = 106$ Similarly, for (7, 25, 79):- $3 \times 7 + 4 = 25$; $3 \times 25 + 4 = 79$

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Q:11 (3) X : [X(X + 1)] 1056 = 32 × (32 + 1) = 32 × 33 Similarly, 44 × (44 + 1) = 44 × 45 = 1980

Q:12 (2) 9 = 9³ = 729 + 9 = 738 11 = 11³ = 1331 + 11 = 1342 Similarly, 10 = 10³ = 1000 + 10 = 1010

Q:13 (4) The third number of the set is the sum of all the digits of the first two numbers - 3 + 2 + 6 + 4 = 15 4) (51, 70, 13): 5 + 1 + 7 + 0 = 13

Q:14 (4) The words 'Baffle' and 'Confuse' are synonyms of each other. Both words denote something that is impossible or difficult to understand (confusing).

In the given options, 'Atrocious' and 'Terrible' are synonyms of each other. Both words mean extremely bad or unpleasant. The pairs in the remaining options are antonyms of each other.

Q:15 (4) As Teacher is related to School, similarly, Postmaster is related to the Post Office

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Q:16 (2) The puppy is the baby of a dog, the cub is the baby of a lion, similarly the lamb is baby of sheep.

Q:17 (2) The students go to school, colleagues go to the office likewise devotees go to the temple.

Q:18 (3) Yaounde is the capital of Cameroon. Similarly, Copenhagen is the capital of Denmark.

Q:19 (1) Eccentric : Ordinary \rightarrow These 2 words are opposite to each other. Similarly, Clemency : Ruthlessness, Both words are opposite to each other.

Q:20 (4) B = 2 = 2² = 4; D = 4 = 4² = 16; 4 + 16 = 20 Similarly, L = 12 = 12² = 144; A = 1 = 1² = 1; 144 + 1 = 145

Solutions of Moderate Level Analogy Questions

Q:1 (3) L + 1 = M; E + 1 = F; V ! V; E - 1 = D; L - 1 = K Similarly, F + 1 = G; E + 1 = F; N ! N; C - 1 = B; E - 1 = D

Q:2 (3) The reverse of DUCK is KCUD K + 1 = L; C + 1 = D; U + 1 = V; D + 1 = E Similarly, the reverse of SWAN is NAWS, N + 1 = 0; A + 1 = B; W + 1 = X; S + 1 = T

Q:3 (4) C & Y is reverse pair; A & Z is reverse pair; B & Y is reverse pair. Similarly, T & G is reverse pair; R & I is reverse pair; U & F is reverse pair.







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Q:4 (3) Value of R - 7 = Value of K, Value of K - 5 = Value of F, Value of H - 3 = Value of E, Value of P - 1 = Value of O Similarly, Value of U - 7 = Value of N, Value of L - 5 = Value of G, Value of X - 3 = Value of U, Value of M - 1 = Value of L

Q:5 (3) (3 + 5)² = 64 Similarly; (2 + 9)² = 121

Q:6 (2) $23 \rightarrow 2^2 + 3^2 + (2 \times 3) = 19$ Similarly for 56, $5^2 + 6^2 + (5 \times 6) = 91$

Q:7 (3) (14, 34, 62): 14 + 20 = 34 and 34 + 28 = 62 Similarly, (11, 31, 59): 11 + 20 = 31 and 31 + 28 = 59

Q:8 (2) 15 × 15 - 15 = 210 Similarly, 25 × 25 - 25 = 600

Q:9 (2) $(n)^2 + 1 : (n + 1)^2 + 1$ $7^2 + 1 : (7 + 1)^2 + 1 = 49 + 1 : 64 + 1 = 50 : 65$ Similarly, $11^2 + 1 = 121 + 1 = 122$ And $(11 + 1)^2 + 1 = 144 + 1 = 14$

Q:10 (3) The second number is equal to the product of the digits of the first number $\Box 4 \times 8 = 32$ Similarly, $3 \times 8 = 24$

Q:11 (1) Just like study provides knowledge, similarly, work gives experience.

Q:12 (2) Both 'vacant' and 'empty', mean the same thing, i.e. 'containing nothing'. Similarly, 'dearth' and 'scarcity' mean the same thing, i.e. 'lack of something'.

Q:13 (4) The young one of deer is called Fawn. Similarly, The young one of Fish is called Fry.

Q:14 (4) Just as oxygen is the most essential requirement for combustion, similarly sunlight is the most essential requirement for photosynthesis.

Q:15 (1) Just as Books are kept in a Library, similarly Artefacts are kept in a Museum.

Q:16 (4) An airplane is used for transportation. Similarly, a telephone is used for communication.

Q:17 (1) There are 11 players in a cricket team Similarly, There are 9 players in a Kho-Kho team.

Q:18 (1) Number = Add the positional value of the given letters till it becomes a single-digit number. KO : $8 \rightarrow K = 11$; O = 15; 1 + 1 + 1 + 5 = 8 Similarly, YG : $? \rightarrow Y = 25$; G = 7; 2 + 5 + 7 = 14 = 1 + 4 = 5



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Analogy Questions - 60 Difficulty Wise MCQs with Solutions

Q:19 (1) Number = Subtract the square of the positional value of the given letters AC : 8 :: EG : ? \rightarrow AC = A =1, C = 3 \square (3)² - (1)² = 9 - 1 = 8 Similarly, EG = E = 5, G = 7 \rightarrow = (7)² - (5)² = 49 - 25 = 24

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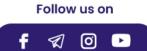
Q:20 (4) Number = Subtract the positional value of the given letters and then write the square root of the number. ZA : $5 \rightarrow Z = 26$; A = 1; 26 - 1 = 25; The square root of 25 = 5 YI : ? \rightarrow Y = 25; I = 9; 25 - 9 = 16; The square root of 16 = 4

Solutions of Hard Level Analogy Questions

Q:1 (1) $F \rightarrow 6^2 \rightarrow 36 \rightarrow (3 + 6) = 9$ $A \rightarrow 1^3 \rightarrow 1$ $I \rightarrow 9^2 \rightarrow 81 \rightarrow (8+1) = 9$ Similarly, $P \rightarrow 16^2 \rightarrow 256 \rightarrow (2 + 5 + 6) = 13$ $R \rightarrow 18^3 \rightarrow 5832 \rightarrow (5 + 8 + 3 + 2) = 18$ $0 \rightarrow 15^2 \rightarrow 225 \rightarrow (2+2+5) = 9$ $M \rightarrow 13^3 \rightarrow 2197 \rightarrow (2 + 1 + 9 + 7) = 19$ $13\ 18\ 9\ 19 \rightarrow MRIS$ Q:2 (3) The opposite letter of all the letters + 1. EHMP: WTOL Similarly, RGKL : JUQP **Q:3 (4)** $6 \rightarrow (6 \times 4) + 2 = 24 + 2 = 26$ Similarly, $8 \rightarrow (8 \times 4) + 2 = 32 + 2 = 34$ **Q:4 (4)** $12 \rightarrow (12 \times 11) - 2 = 132 - 2 = 130$ Similarly, $11 \rightarrow (11 \times 10) - 2 = 110 - 2 = 108$ Q:5 (3) (12 × 4) = 48; (48 × 4) = 192 So, (8 × 4) = 32; (32 × 4) = 128

Q:6 (2) 7 + 4 + 3 = 14; 142 = 196 Similarly, 6 + 2 + 8 = 16; 162 = 256 Therefore, 4 + 1 + 8 = 13; 132 = 169





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Q:7 (4) The middle number is the third multiple of the num ber obtained by adding 1st and 3rd numbers. (6, 52, 7) \rightarrow 6 + 7 = 13; 13 × 4 = 52 Similarly, (8, 60, 12) \rightarrow 8 + 12 = 20; 20 × 3 = 60

Q:8 (4) Indra Gandhi International Airport is the name of the airport in Delhi. Similarly, Devi Ahilyabai Holkar International Airport is the name of the airport in Indore.

Q:9 (1) D = 4; T = 20; 4 × 20 = 80; DT = 80 Similarly, H = 8; F = 6; 8 × 6 = 48; HF = 48

Q:10 (2) Bore is the opposite of Thrill. Similarly, Separation is the opposite of Amalgamation.

Q:11 (3) Entomology is the study of Insects. Similarly, Ichthyology is the study of Fish

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Q:12 (3) As a Waiter works in a Restaurant. Similarly, a Stenographer works in an Office.

Q:13 (3) A gardener is a person, who works in Nursery. Similarly, Diener is the person, who works in Morgue.

Q:14 (3) We know that Petroleum is liquid, similarly, Nitrogen is gas.

Q:15 (2) A hangar is a place for housing Aeroplanes. Similarly, Harbor is a place for housing Ships.

Q:16 (2) PRT: Positional values \rightarrow 16 18 20 Sum of all the digits into single digit \rightarrow (1 + 6 + 1 + 8 + 2 + 0)= 18 \rightarrow (1 + 8) = 9 \rightarrow 9² \rightarrow 81 Similarly, for BDF: Positional values \rightarrow 2 4 6 Sum of all the digits into single digit \rightarrow (2 + 4 + 6) = 12 \rightarrow (1 + 2) = 3 \rightarrow 3² \rightarrow 9

Q:17 (1) XBC: Positional values $\rightarrow 2423$ $\rightarrow (2 + 4) (2) (3) \rightarrow 623 \rightarrow 6^{1}2^{2}3^{3} \rightarrow 6427$ (1st number + 3rd number) - 2nd number $\rightarrow (6 + 27) - 4 = 29$ Similarly, for ADE: Positional values $\rightarrow 145$ $\rightarrow (1) (4) (5) \rightarrow 145 \rightarrow 1^{1}4^{2}5^{3} \rightarrow 116125 \rightarrow (1 + 125) - 16 = 110$

Q:18 (3) JG : 100 / 49 \rightarrow J = 10² = 100; G = 7² = 49 Similarly, TB : 400 / 4 \rightarrow T = 20² = 400; B = 2² = 4

Q:19 (3) The first and the last letters are replaced by their next letter and the second letter and the third letter are replaced by 2 × their positional value

 $\begin{array}{l} \mathsf{ABCD} \rightarrow \mathsf{A} + 1 = \mathsf{B}, \, \mathsf{B} = 2 \times 2 = 4, \, \mathsf{C} = 3 \times 2 = 6, \, \mathsf{D} + 1 = \mathsf{E} \rightarrow \mathsf{B46E} \\ \mathsf{Similarly}, \, \mathsf{WFHX} \rightarrow \mathsf{W} + 1 = \mathsf{X}, \, \mathsf{F} \Leftrightarrow 6 \times 2 = 12, \, \mathsf{H} = 8 \times 2 = 16, \, \mathsf{X} + 1 = \mathsf{Y} \rightarrow \mathsf{X1216Y} \\ \end{array}$

Q:20 (4) MG : 21 \rightarrow M (13), G (7) \rightarrow (13 + 7) + 1 = 21 Similarly, LT : ? \rightarrow L (12), T(20) \rightarrow (12 + 20) + 1 = 33

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