



New Pattern Based

Coding - Decoding Questions

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Directions (1-3): Read the following information carefully. And answer the following questions given below.

In a certain code language,

'devil never zeffron queen xender' is written as 'gr xf pl nl qv',

'xender wicket devil' is written as 'wv xf pl', 'wicket cynical xender' is written as 'xf kz wv' 'devil zeffron rocket xender' is written as 'xf gr pl hf'.

Q1. Which of the following is the code for 'queen'?

- 1. qv
- 2. gr
- 3. nl
- 4. either (1) or (3)
- 5. None of these

Ans1. (4) either (1) or (3)

Q2. What does 'gr' stand for?

- 1. devil
- 2. zeffron
- 3. queen
- 4. rocket
- 5. Can't be determined

Ans2. (2) zeffron

Q3. Which of the following will be the code for 'xender rocket devil'?

- 1. hf xf gr
- 2. hf pl xf
- 3. gr pl xf
- 4. pl nl hf
- 5. None of these

Ans3. (2) hf pl xf

Explanation (1-3):

Word	Code
devil	pl
Never	nl/qv
Zeffron	gr
Rocky	hf
Queen	qv/nl
xender	xf
wicket	wv
cynical	kz

Directions (4-5): Read the following information carefully. And answer the following questions given below.

In a certain code,

'Saturday Jockie yarn Magic' is written as 'yr te lx hg'

'Jockie Apply for Jump' is written as 'gn lx wz kf' 'for Saturday Again Tune' is written as 'ms np gn te'

'Jump Monkey yarn for' is written as 'wz hg ic gn'

Q4. In the given code language, what does the code 'ms' stand for?

- 1. Either 'Saturday' or 'yarn'
- 2. Either 'Tune' or 'Again'
- 3. Monkey
- 4. Magic
- 5. for

Ans4. (2) Either 'Tune' or 'Again'

Q5. What is the code of 'Apply' in the given code language?

- 1. kf
- 2. ic
- 3. hg
- 4. wz
- 5. None of these

Ans5. (1) kf

Explanation (4-5):

Word	Code
Saturday	te
Jockie	lx
yarn	hg
Magic	yr
Apply	kf
for	gn
Jump	WZ
Again/tune	np/ms

Direction (6 –10): Read the following information carefully. And answer the following questions given below.

In a certain code language,

"IBT best coaching centre" is "written as "X36 R9 Y16 X64"

"students prefer IBT mostly" is written as "K36 N36 H64 R9"



"centre provide facility" is written as "K49 X36 U64"

"faculties are highly qualified" is written as "J81 S36 U81 Z9"

Q6. What is the code for the word 'Qualified'?

- 1. J81
- 2. S36
- 3. U81
- 4. Z9
- 5. Cannot be determined

Ans6. 1. J81

Q7. What does the code 'K36' stands for?

- 1. Students
- 2. Prefer
- 3. Mostly
- 4. Provide
- 5. None of these

Ans7. 2. Prefer

Q8. What is the code for 'Best faculties facility?

- 1. Y16 U64 J81
- 2. Y16 U64 N36
- 3. Y16 U64 U81
- 4. Y16 S36 U81
- 5. None

Ans8. 3. Y16 U64 U81

Q9. 'Z9 X36 H64' could be code for which of the following?

- 1. Centre students are
- 2. Centre Students prefer
- 3. Centre Prefer are
- 4. Coaching students are
- 5. None of these

Ans9. 1. Centre students are

Q10.Which of the following may represent 'Coaching'?

- 1. X36
- 2. R9
- 3. Y16
- 4. X64
- 5. None

Ans10. 4. X64

Explanation (6-10):

Coding Pattern:

Alphabet coding = Reverse letter of the first letter of the word.

Number coding = square of the total letter of the word.

Direction (11-13): Read the following information carefully. And answer the following questions given below.

In a certain code language,

'nitin chaman tarun gulshan' is written as 'gz mz pv tv',

'drishti bittu harpreet nitin' is written as 'wv sk yh gz'

'shallu chaman tarun drishti' is written as 'wv mz uz pv'.

Q11. What is the code for 'drishti'?

- 1. gz
- 2. wv
- 3. tv
- 4. uz
- 5. None of these

Ans11. 2. wv

Q12.'nitin drishti shallu' can be coded as

- 1. tv wv gz
- 2. uz yh wv
- 3. wv uz gz
- 4. Can't be determined
- 5. None of these

Ans12. 3. wv uz gz

Q13. What is the code for 'harpreet'?

- 1. sk
- 2. yh
- 3. Either sk or yh
- 4 14/1
- 5. None of these

Ans13. 3. Either sk or yh

Explanation (11-13):

Words	Code
Nitin	gz
Chaman	mz/pv
Tarun	pv/mz
Gulshan	tv
Drishti	wv



Bittu	yh/sk
Harpreet	sk/yh
shallu	uz

Direction (14-18): Read the following information carefully. And answer the following questions given below.

In a certain code language,

"Advance maths questions" is coded as "!G18 !Z94 !G52"

"Reasoning ability practice" is coded as "!094 &Z46 !L18"

"Quantitative aptitude quiz" is coded as "&R61 &Z441 &G46".

Q14. What is the code for the word "reasoning"?

- 1. !094
- 2. &Z46
- 3. !L18
- 4. &R61
- 5. None of these

Ans14. 3. !L18

Q15.What is the code for the word "Advance"?

- 1. !G18
- 2. !Z94
- 3. !G52
- 4. !L18
- 5. None of these

Ans15. 2. !Z94

Q16. Which of the following word is coded as "&Z441"?

- 1. quiz
- 2. aptitude
- 3. Quantitative
- 4. ability
- 5. None of these

Ans16. 3. Quantitative

Q17.What is the code for the word "aptitude "?

- 1. &R61
- 2. &Z441
- 3. &G46
- 4. !L18
- 5. None of these

Ans17. 3. &G46

Q18. Which of the following word is coded as "!094"?

- 1. practice
- 2. aptitude
- 3. Reasoning
- 4. ability
- 5. None of these

Ans18, 4, ability

Explanation (14-18):

Pattern:

Alphabet Coding: (i) if no. of letters are odd then reverse letter of the middle letter of the word.

(ii) if no. of letters are even then reverse letter of 3^{rd} letter of the word from starting.

Number Coding: Opposite of the square of the total no. of letters within the word.

Symbol Coding: (i) if no. of letters within the word are even then the symbol is "&".

(ii) if no. of letter within the word are odd then the symbol is "!".

For e.g: the code of the word "Reasoning" = "!L18"

Directions (19-23): Read the following information carefully. And answer the following questions given below.

In a certain code language,

'One of his neighbour' is written as 'cr nv yf lv', 'great miser of merchant' is written as 'yf if jr sv', 'neighbour miser playing inside' is written as 'zv hf jr lv',

'him great house his' is written as 'kv sv xv cr', 'playing him inside' is written as 'zv xv hf'.

Q19. What is the code for 'his'?

- 1. nv
- 2. hf
- 3. jr
- 4. cr
- 5. None of these

Ans19. (4) cr

Q20. Which of the following is the code for 'house neighbour one'?

- 1. nv lv kv
- 2. hf jr xv



- 3. lv sv kv
- 4. nv xv sv
- 5. None of these

Ans20. (1) nv lv kv

Q21. What is the code for 'merchant'?

- 1. hf
- 2. yf
- 3. if
- 4. Can't be determined
- 5 kv

Ans21. (3) if

Q22. What is the code for 'playing'?

- 1. hf
- 2. yf
- 3. zv
- 4. Can't be determined
- 5. kv

Ans22. (4) Can't be determined

Q23. Which of the following word represent the code "jr"?

- 1. miser
- 2. yf
- 3. one
- 4. house
- 5. None of these

Ans23. 1. miser

Explanation (19-23):

Words	Code
one	nv
of	yf
his	cr
neighbour	lv
great	SV
miser	jr
merchant	if
playing	hf/zv
inside	zv/hf
him	xv
house	kv

Q24. In a certain code language, "FRANCE" is written as "GTDRHK", "HEADING" is written as "IGDHNTN" then which of the following is written as "OBJECT"?

1. PDMJHZ

- 2. PDMIGZ
- 3. PDMIHZ
- 4. PDNIHZ
- 5. None of these

Ans24. 3. PDMIHZ

Explanation:

OBJECT

+1 +2 +3 +4 +5 +6

PDMIHZ

OBJECT

+1 +2 +3 +4 +5 +6

PDMIHZ

Q25.In a certain code language, "PRAKASH" is written as "SHZLZIK", "POINTER" is written as "IVGORLK" then what should be the code of the word "SIGNATURE"?

- 1. VIGBMTRFH
- 2. VIFGBMTRH
- 3. VIFGBTRMH
- 4. VIFBGMTRH
- 5. None of these

 Ans25. 2. VIFGBMTRH

Explanation:

SIGNATURE



Direction (26-27): Read the following information carefully. And answer the following questions given below.

In a certain code language,

'Prayag paras purab pankaj' is written as '6754', 'pankaj Pulkit also good' is written as '7981',

'not paras bad' is written as '350',

'bad are good' is written as '2 3 8' and

'prayag pulkit' written as '96'.



Q26. Which of the following is the code for 'not'?

- 1. 0
- 2. 5
- 3. 3
- 4. 2
- 5. either 3 or 5

Ans26. (1) 0

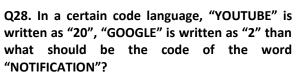
Q27. Which of the following represents 'prayag purab pankaj bad'?

- 1. (1)7264
- 2. (2)3472
- 3. (3)0635
- 4. (4)4637
- 5. (5)6473

Ans27. (5)6 4 7 3

Explanation (26-27):

	Word	Code
	Prayag	6
	Pankaj	7
	Purab	4
	Pulkit	9
1	Good	8
l	Bad	3
	Also	1
	not	0
	are	2
	Paras	5



- 1. 1
- 2. 2
- 3. 0
- 4.3
- 5. None of these

Ans28. 3. 0

Explanation:

difference in the place value of first and last letter. NOTIFICATION = 14-14 = 0

Directions (29-33): Read the following information carefully. And answer the following questions given below.

'centre scandle drastic injury' is written as 'hf wz mrx pr',

'external injury treatment done' is written as 'ksr iz grx wz',

'minimum done drastic movement' is written as 'grx tr pr nl',

'movement taking treatment centre' is written as 'al mrx ksr tr'.

Q29. What is the code for 'scandle'?

- 1. wz
- 2. hf
- 3. mrx
- 4. pr
- 5. Cannot be determined

Ans29. (2) hf

Q30. Which of the following is the code for 'external movement drastic?

- 1. al iz pr
- 2. iz hf nl
- 3. grx hf iz
- 4. pr iz tr
- None of these

Ans30. (4) pr iz tr

Q31. What does 'nl' stand for?

- 1. drastic
- 2. movement
- 3. minimum
- 4. treatement
- 5. Cannot be determined

Ans31. (3) minimum

Q32. Which of the following is represented by the code 'wz ksr mrx'?

- 1. treatment done centre
- 2. centre injury taking
- 3. centre injury treatment
- 4. treatment external done
- 5. None of these

Ans33. (3) centre injury treatment

Q34. Which of the following may be the codes which represents 'minimum capacity movement'?

1. nl tr mrx



- 2. iz tr wz
- 3. nl tr mlk
- 4. nl al ksr
- 5. None of these

Ans34. (3) nl tr mlk **Explanation (29-33):**

Centre	mrx		
scandle	hf		
drastic	pr		
injury	WZ		
external	iz		
treatment	ksr		
minimum	nl		
done	grx		
movement	tr		
taking	al		

Directions (35-39): Read the following information carefully. And answer the following questions given below.

In a certain code language,

'preview static gk daily' is coded as 'gh rv nm zh'
'IBT institute static gk' is coded as 'nm ym hg rv'
'IBT centre gk daily' is coded as 'xw zh nm ym'
'preview daily important updates' is coded as 'gh zh bq bc'

Q35. Which of the following is the code for 'institute'?

- 1. hg
- 2. ym
- 3. rv
- 4. nm
- 5. None of these

Ans35. 1. hg

Q36. Which of the following quiz is coded as 'ym'?

- 1. Centre
- 2. daily
- 3. institute
- 4. IBT
- 5. None of these

Ans36. 4. IBT

Q37. What may be the code of 'centre test'?

- 1. hg rv
- 2. xw nm
- 3. rv ym
- 4. nm rv
- 5. xw jd

Ans37. 5. xw jd

Q38. Which of the following code is coded for 'static'?

- 1. nm
- 2. rv
- 3. ym
- 4. xw
- 5. None of these

Ans38. 2. rv

Q39. What will be the code of 'updates'?

- 1. bc
- 2. zh
- 3. bc
- 4. Either (1) or (3)
- None of these

Ans39. 4. Either (1) or (3) Explanation (35-39):

Words	Code
Preview	gh
Static	rv
Gk	nm
Daily	zh
IBT	ym
Institute	hg
Centre	xw
Important/	bq/bc
updates	

Directions (40-44): Read the following information carefully. And answer the following questions given below.

In a certain code language,

"trains running together" is coded as "Đ14F $\bar{\text{A}}\text{5L}$ Đ14I",

"opposite direction cross" is coded as " $D15R\ \bar{A}19I\ D20K"$ and

"length preview analysis" is coded as "Ā9M Ā20V Ā5I"



Q40. What is the code for 'processor'?

- 1. Ā15I
- 2. Ā18L
- 3. Đ15I
- 4. Đ18L
- 5. None of these

Ans40. 1. Ā151

Q41. What is the code for 'Updates'?

- Ā5V
- 2. Ā5K
- 3. Ā16V
- 4. Đ5V
- 5. None of these

Ans41. 2. Ā5K

Q42. What is the code for 'Quantitative Aptitude?

- 1. Đ22F, Đ4K
- 2. Đ22V, Đ16K
- 3. Ā22V, Ā4K
- 4. Đ22K, Đ4K
- 5. None of these

Ans42. 1. D22F, D4K

Q43. What is the code for 'Compatibility'?

- 1. Ā20G
- 2. Ā15G
- 3. Ā20L
- 4. Ā19L
- 5. None of these

Ans43. 3. A20L

Q44. What is the code for 'Period'?

- 1. Ā16H
- 2. Ā6G
- 3. Ā15V
- 4. Ā10L
- 5. None of these

Ans44. 3. Ā15V

Explanation (40-44):

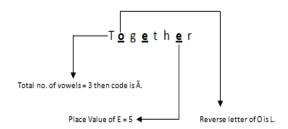
Pattern:

(a) Symbol coding = (i) if no. of vowels are even within the word then use "Đ".

(ii) if no. of vowels are odd within the word then use " $\bar{\mathsf{A}}$ ".

- **(b) Numeral Coding** = place value of second last letter of the word.
- **(c)** Letter coding = reverse letter of the second letter of the word from starting.

For e.g. the coding of the word "together"



Directions (45-49): Read the following information carefully. And answer the following questions given below.

In a certain code,

'financial action task force' is written as '9, -6, 1, -13'.

'decision and foment resistance is written as '-3, -10, 13, -14"

'possible options against warned' is written as '19, -19, -4, 11' and

'besides danger afford economic' is written as '2, -17, -3, -14'.

Q45. What is the code for the word 'possible'?

- 1. 11
- 2. -4
- 3. -19
- 4. 19
- 5. Cannot be determined

Ans45. 1. 11

Q46.Which of the following word represents the code -14'?

- 1. foment
- 2. resistance
- 3. danger
- 4. Either foment or danger
- 5. besides

Ans46. 4. Either foment or danger

Q47. What is the code for the word 'Financial'?

- 1. -6
- 2. -13



- 3.9
- 4. 1
- 5. Cannot be determined

Ans47. 1. -6

Q48. What is the code for the words 'Option against'?

- 1.11,19
- 2.11,-19
- 3. -4, -19
- 4. -4, 19
- 5. None of these

Ans48. 3. -4, -19

Q49. Which of the following word represents the code '2'?

- 1. afford
- 2. economic
- 3. danger
- 4. besides
- 5. None

Ans49. 2. economic

Explanation (45-49):

Coding pattern = subtraction of place value of first letter and last letter.

For e.g. → Financial = first and last letters are F and L.

Their place values are 6 and 12 and their difference is (6 - 12 = -6).

Directions (50-54): Study the following information carefully to answer the given questions.

In a certain code language:-

"Grip tricky microsoft" is written as ' θ 745 θ 2023 ϕ 1433'

"bundle anny organise" is written as ' θ 1220 θ 257 θ 2626'

"Lucky wonder pool" is written as ' θ 1128 ϕ 1537 θ 441'

Q50. "Wonder" will be coded as?

- 1. θ1128
- 2. φ1537
- 3. $\theta 441$
- 4. None
- 5. θ 745

Ans50. 3) θ 441

Q51. "Anny Lucky" will be coded as?

- 1. None of these
- 2. θ2626 φ1537
- 3. φ 2626 θ 1537
- 4. φ1537 θ1220
- 5. φ1537 θ257

Ans51. 2) θ2626 φ1537

Q52. What is the code for "Method"?

- 1. θ1417
- 2. φ1417
- 3. θ1317
- 4. \phi1317
- 5. None of these

Ans52. 1) θ1417

Q53. Which will be the code for 'PARTHIK'?

- ф1627
- 2. φ1127
- 3. θ 1627
- 4. θ1127
- None of these

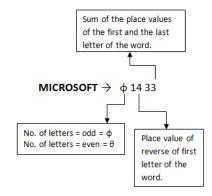
Ans53. 2) φ1127

Q54. What is the code of 'PERFECT'?

- φ1136
- 2. θ1636
- 3. ф1636
- 4. θ1136
- 5. None of these

Ans54. 1) \$\phi1136\$

Explanation (50-54):





Direction (55-57): Read the following information carefully. And answer the following questions given below.

In a certain code language,

Jet occur focus venture --- gf xj np st. Venture look remain occur --- st hu se xj. Occur remain look genuine --- xj hu se sb. Genuine jet mean venture ---- sb gf hl st .

Q55. What is the code for the word 'jet' in the given code language?

- 1. hu
- 2. gf
- 3. st
- 4. se
- 5. None of these

Ans55. 2. Gf

Q56.If the code for the words 'focus ____' is coded as 'np hl' in the coded language then what will be the missing word?

- 1. look
- 2. remain
- 3. genuine
- 4. mean
- 5. either (1) or (4)

Ans56. 4. Mean

Q57. What is the code for 'look' in the given code language?

- 1. st
- 2. hu
- 3. se
- 4. lm
- 5. Either (2) or (3)

Ans57. 5. Either (2) or (3)

Explanation (55-57):

Words	Code
venture	St
occur	хj
jet	Gf
focus	np
genuine	Sb
Look/remain	Hu/se
mean	hl

Direction (58-62): Read the following information carefully. And answer the following questions given below.

In coded language,

"Country depends upon economy" is coded as − "22W\[Omega] 11L\[Omega] 12I\[Omega] 24N\[Omega]".

"Sensex should being stable" is coded as − "22M\[Delta] 190\[Oealigned] 70\[Oealigned] 22V\[Oealigned]".

"Balanced revenue versus expenditure" is coded as – "22F△ 22FÖ 3I△ 26VÖ".

"Technical expertise been used" is coded as − "3H\[triangle 22V\[O 8V\[O 22Z\[O']".

Q58. What is the code for 'Balanced revenue'?

- 1. 26VÖ 3I△
- 2. 26VÖ 22F△
- 3. 22FÖ 3I△
- 4. 22F△ 22FÖ
- None of these

Ans58. 2.26VÖ 22F△

Q59. What is the code for 'Micromax'?

- 1. 24RÖ
- 2. 18ZÖ
- 3. 18AÖ
- 4. 16ZÖ
- 5. None of these

Ans59. 2. 18ZÖ

Q60. What is the code for 'Hyperlink economy'?

- 1. 2MÖ 24NÖ
- 2. 2MÖ 24M△
- 3. None of these
- 4. 24M△ 24N△
- 5. 2M△ 24N△

Ans60. 5. 2M△ 24N△



Q61.The code "1900" is coded for which of the following words?

- 1. Sensex
- 2. Should
- 3. Being
- 4. Stable
- 5. None of these

Ans61. 2. Should

Q62. The code " $3H\triangle$ " is coded for which of the following words?

- 1. Technical
- 2. Expertise
- 3. Been
- 4. Used
- 5. None of these

Ans62. 2. Expertise

Explanation (58-62):

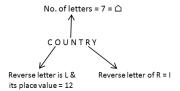
Coding Pattern:

- (i) Numerical value = place value of second letter of the word from starting.
- (ii) Alphabet coding = Reverse letter of the second last letter of the word.
- (iii) Symbol coding = (a) if no. of letters are even = Ö

(b) if no. of letters are odd =

 \triangle

For e.g. the coding of the word "Country" = " $121\triangle$ "



Direction (63-67): Study the following information carefully and answer the questions given below.

In a certain code,

"Mine Intrusion Break Recess" is written as "%Q24, !M80, ^H17, \$D37".

"Hiatus Internal Pause Obtrusion" is written as "@M65, \$H37, %Z24, !A80".

"Ignore Carried Action Being" is written as "%D24, \$H37, \$B37, #Z48".

"Survive Labour Without Injury" is written as "\$M37, #T48, #H48, \$Z37".

Q63. What is the code for "Without"?

- 1. #H48
- 2. #T48
- 3. #Z48
- 4. \$H37
- 5. none of these

Ans63. (3) #Z48

Q64. What is the code for "Internal Action Injury"?

- 1. "@M65, #Z48, \$Z37"
- 2. "@M65, #Z48, #H48"
- 3. "@M65, \$B37, \$M37"
- 4. "@M65, \$B37, \$Z37"
- 5. None of these

Ans64. (3) "@M65, \$B37, \$M37"

Q65. What is the code for "Obtrusion"?

- 1. @M65
- 2. \$H37
- 3. %Z24
- 4. !A80
- 5. None of these

Ans65. (4) !A80

Q66. What is the code for "Intrusion Mine"?

- 1. %Q24, ^H17
- 2. %Q24, !M80
- 3. !M80, ^H17
- 4. !A80, \$D37
- 5. !u48, \$D37

Ans66. (3) !M80, ^H17

Q67. What does "@M65" stands for?

- 1. Internal
- 2. Hiatus
- 3. Pause
- 4. Carried
- 5. None of these

Ans67. (1) Internal

Explanation (63-67):

(i) Each symbol is denoted by total number of word like

For 9 letter words is "!"



For 8 letter words is "@"

For 7 letter word is "#"

For 6 letter words is "\$"

For 5 letter words is "%"

For 4 letter word is "^"

For 3 letter word is "&"

(ii) Each alphabet is previous letter of 2nd letter of the each word

(iii) Numeric Coding:

(a) If total number of letters are even then square of that total letters then add 1.

For e.g. Total letters in word "Mine" = 4

Then numeric value = 4^2 = 16 +1 =17

(b)If total number of letters are odd then square of that total letters then minus 1.

For e.g. Total letters in word "Break" = 5

Then numeric value = $5^2 = 25 - 1 = 24$

Direction (68-72): Read the following information carefully. And answer the following questions given below.

In a certain code language,

'Private sector ultimate business' is written as 'hi nl sv tu'.

'ultimate and better revenue' is written as 'um an bl hi'.

'income business better generator' is written as 'ek sv an go'.

'generator or creator private ' is written as 'cs iu ek tu'.

Q68. What does the code 'um' stand for in the given code language?

1. sector

2. Either 'and' or 'revenue'

3. income

4. or

5. either 'better' or 'income'

Ans68. 2. Either 'and' or 'revenue'

Q69. Which of the following may possibly represent 'creator or' in the given code?

1. an iu

2. cu an

3. iu dp

4. cs iu

5. cs ek

Ans69. 4. cs iu

Q70. What is the code for 'Private' in the given code language?

1. tu

2. Either 'nl' or 'sv'

3. hi

4. ek

5. nl

Ans70. 1. tu

Q71. What is the code for 'business' in the given code language?

1. tu

2. hi

3. sv

4. bl

5. an **Ans71.** 3. sv

Q72. Which of the following may represent 'generator cause ultimate' in the given code language?

1. gt hi ek

2. ek nl hi

3. hi go tu

4. hi gt nl

5. yt ek bl

Ans72. 1. gt hi ek Explanation(68-72):

private - tu

ultimate – hi

business-sv

better- an

generator- ek

income - qo

sector – nl

and/revenue - um/bl

or/creator - cs/iu

Direction (73-77): Read the following information carefully to answer the following questions.

In a certain code language,

"God will always help" is written as "9U2, 36Y17, 16E10, 16T7"

"You in any problem" is written as "9C3, 9Y23, 4H4, 49L2"



"Ever never give up" is written as "25N3, 16U12, 4E4, 16U1"

Q73. What is the code for the word 'UPLOAD' in the same language based on the pattern?

- 1. 36E14
- 2. 36G15
- 3. 36E16
- 4. 36D16
- 5. None of these

Ans73. 3. 36E16

Q74. What is the code for the word 'SCHEDULE' in the same language based on the pattern?

- 1. 64113
- 2. 64H13
- 3. 49113
- 4. 64112
- 5. None of these

Ans74. 1. 64113

Q75. How is "POSITIVE CHANGE" coded in the same language based on the pattern?

- 1. 64L10 36U1
- 2. 64L12 36Y1
- 3. 64L10 36Y1
- 4. 64J10 36Y1
- 5. None of these.

Ans75. 3. 64L10 36Y1

Q76. How will 'PRODUCT BASED SERVICE' be coded in the same language based on the pattern?

- 1. 49L3 25Z1 49I13
- 2. 49J3 25Z4 49G13
- 3. 49L5 25X1 49I12
- 4. 49L3 25Z1 49J13
- 5. None of these

Ans76. 1. 49L3 25Z1 49I13

Q77. What does the code 'POWERFUL' stand for in the same language based on the pattern?

- 1. 64J4
- 2. 64J2
- 3. 64L3
- 4. 64K3
- 5. None of these

Ans77.3. 64L3

Explanation (73-77):

Pattern:

- First numerical value = Square of the total number of letters
- Second
 - (i) If first letter of the word is vowel than we take preceding letter of the opposite of the first letter in the word.
 - (ii) If first letter is consonant than we take following letter of the opposite of the first letter in the word.
- Third = Number of letter between the first and last letter of the word in the alphabetical series

Example

ALWAYS = 36Y17

Total no. of letters = 6 then square is 36.

First letter is vowel then we take preceding letter of the opposite of the first letter in the word.

No. of letters b/w first & last letter is 17.

Direction (78-82): Read the following information carefully to answer the following questions.

In a certain code language,

'make your own rules' is written as 'zw nr qz ml', 'know your own methods' is written as 'pf qz rt zw'.

'good to know rules' is written as 'yv pf al nr' and

'own process to borrow' is written as 'yv or bz qz'.

Q78. What is the code for 'process'?

- 1. yv
- 2. or
- 3. bz
- 4. qz
- 5. Cannot be determined

Ans78. 5. Cannot be determined

Q79. Which of the following may represent 'methods is your'?

- 1. rt zw ml
- 2. rt kb bz
- 3. iv zw yv
- 4. rt or iv



5. zw iv rt

Ans79. 5. zw iv rt

Q80. 'nr' is the code for

- 1. me
- 2. rules
- 3. your
- 4. to
- 5. Cannot be determined

Ans80. 2. rules

Q81. What is the code for 'make'?

- 1. zw
- 2. nr
- 3. ml
- 4. qz
- 5. Cannot be determined

Ans81. 3. ml

Q82. Which of the following represents 'to know rules'?

- 1. pf yv zw
- 2. mr yv ml
- 3. pf yv bz
- 4. nr pf yv
- 5. yv nr zw

Ans82. 4. nr pf yv

Explanation (78-82):

W	m	у	0	r	k	me	t	g	pr	bo
or	а	0	w	ul	n	tho	0	0	ос	rro
d	k	u	n	е	О	ds		О	es	w
	e	r		S	w			d	S	
С	m	Z	q	n	pf	rt	У	al	or/	Bz
О	1	w	z	r			٧		bz	/ o
d										r
е										

Directions (83-87): Study the information and answer the following questions:

In a certain code language

'can occurance romon mud' is written as 'ak al oh ag',

'rusted sand mob can' is written as 'om at ap ak', 'mud any outer zone' is written as 'iz al en ik' and 'rusted any mob can' is written as 'iz om ak at'.

Q83.What is the code for 'sand' in the given code language?

- 1. ap
- 2. om
- 3. at
- 4. Cannot be determined
- 5. None of these

Ans83.1. ap

Q84.What is the code for 'mob' in the given code language?

- 1. Only at
- 2. Only om
- 3. Only ap
- 4. Cannot be determined
- 5. Either om or at

Ans 84. 5. Either om or at

Q85.What may be the possible code for 'zone outer any' in the given code language?

- 1. en ik iz
- 2. om iz en
- 3. ix ak at
- 4. Cannot be determined
- None of these

Ans85. 1. en ik iz

Q86.What may be the possible code for 'any mud' in the given code language?

- 1. Either 2 or 3
- 2. ag al
- 3. iz ik
- 4. al iz
- 5. None of these

Ans86. 4. al iz

Q87. What is the code for 'can' in the given code language?

- 1. ak
- 2. at
- 3. iz
- 4. Cannot be determined
- 5. Either 1 or 2

Ans87. 1. ak

Explanation (83-87):

can = ak

any = iz

mud = al



mob = at/om rusted = om/at

occurance = oh/ag

romon = ag/oh

sand = ap

Outer = en/ik

zone = ik/en

Directions (88-92): Study the following information carefully to answer the following questions given below.

In a certain code language,

'Numerical Value Odd Even' is written as '12\$B 4@E 27\$W 12\$B'.

'Alphabetical Order Place Number' is written as '15\$V 7#M 1\$M 4\$S'.

'Income Tax Upon Goods' is written as '1@B 31\$Q 15\$P 18&O'.

'Counting Income Levied Tax' is written as '18&O 31&F 1@B 34&P'.

Q88. What is the code of the 'Income Levied Tax'?

- 1. 18&O 27\$W 4@E
- 2. 27\$W 1@B 4@E
- 3. 18&O 31&F 1@B
- 4. 27\$W 34&P'18&O
- 5. None of these

Ans88. 3. 18&O 31&F 1@B

Q89.' 15\$V 16\$J' is the code of which of the following?

- 1. Number Digits
- 2. Number Civil
- 3. Success Digits
- 4. Success visit
- 5. None of these

Ans89. 1. Number Digits

Q90.'28&B' is the code of which of the following words?

- 1. Counting
- 2. Gateways
- 3. Player
- 4. Both Counting and Gateways
- 5. All of these

Ans90. 2. Gateways

Q91.What is the code of the 'Trusted Authority?

- 1. 19#S 15\$V
- 2. 19%S 15\$V
- 18%R 16%S
- 4. 19\$\$ 15%V
- 5. None of these

Ans91. 4.19\$S 15%V

Q92.What is the code of the 'Activation'?

- 1. 1#D
- 2. 31%D
- 3. 23#D
- 4. 22&E
- 5. None of these

Ans92. 3.23#D

Explanation (88-92):

- **1.** Numerical value coding based on the following patter:
- (a) If there are 'even' no. of letters in a word then two middle letter's place value is added.
- (b) If there are 'odd' no. of letters in a word then middle letter's place value is taken.

For e.g. (a) In word 'Even' no. of letters is 4 then middle letters are v & e, so numerical value is 22+5 = 27.

- (b) In word 'order' no. of letters is 5 then middle letter is 'd', so numerical value is 4.
- **2.** Symbols codes will be represented by the following table:

No. of vowels	Symbols
1	@
2	\$
3	&
4	%
5	#

For e.g: In word Alphabetical = there are 5 vowels, then the symbol for this word is #.

3. The letter in the code of each word is representing next letter of second letter of its respective word in the alphabetic series.

For e.g: In word 'Counting', second letter is 'O' then next letter after O is P. So, the letter coding for the word 'counting' is 'P'.



Q93. If " you can win game" is coded as 'za ka vo ta' and " can make win noise" is coded as ' ka sx fz za' and " noise create you problem" is coded as " ' lv sx vo cz' then in same language" win" is coded as?

- 1. za
- 2. cz
- 3. ka
- 4. Either (1) or (2)
- 5. Either (1) or (3)

Ans93. 5. Either (1) or (3)

Explanation:

you=vo

game= ta

can/ win = za / ka

noise= sx

make= fz

create/problem= lv/ cz

Q94. If "college authority permits" is coded as 'sx ft rl' and "they permits rules" is coded as 'ny aq ft' and "rules was followed" is coded as "lx cz aq' then what is the code for "they was followed"?

- 1. lx cz aq
- 2. Ix ft cz
- 3. lx ny cz
- 4. lx ny sx
- 5. None of these

Ans94. 3. lx ny cz

Explanation:

permits = ft

rules = aq

they = ny

Direction (95-97): Study the following information carefully. And answer the following questions.

Digit	1	6	2	5	3	9	8	4	7
Code	D	!	S	#	M	%	*	R	F

Conditions:

- 1. If the first digit is odd and last digit is even, the codes for the first and the last digits are to be interchanged.
- 2. If the first as well as the last digit is even, both are to be coded by the code for last digit.
- 3. If the first as well as the last digit is odd, both are to be coded as X.
- 4. If the first digit is even and last digit is odd, both are to be coded by the code for the first-digit.

Q95.4758329

- 1. RF#*MSR
- 2. R#*MS FR
- 3. R#*M FSR
- 4. R*#M FSR
- 5. None of these

Ans95. 1. RF#*MSR

Explanation:

4758329→ RF#*MSR

Q96. 5481736

- 1. \$ R*DFM#
- 2. !R*DFM#
- 3. #R*DFM!
- 4. !R*DFM \$
 5. None of these

Ans96. 2. !R*DFM#

Explanation:

5481736 → !R*DFM#

Q97. 4379268

- \$F\$PBK\$
- 2. ©CTP=K©
- 3. *MF%S!*
- 4. *MF%S!\$
- 5. None of these

Ans97. 3. *MF%S!*

Explanation:

4379268 > * M F % S! *

Directions (98-100): Study the following information carefully. And answer the following question given below.

In a certain code language "LIKED LUNCH RHYTHM TRAPES" is written as "@26S, @38I, #8R, #16F"



"SAND STEAM MINOR MEMBER" is written as "#36R, @8Z, #26G, @36V"

"SOUND LAST COAL SUPER" is written as "#36F, @40Z, #8L, @24L"

"REVEAL RELAX FUNCTIONS EXAMS" is written as "#38F, #38C, @24V, #48V"

Q98. The code for the words 'LOGIC WICKET' is?

- 1. @20L, #24F
- 2. #10P, #38R
- 3. #6L, @40R
- 4. @24J, #12H
- 5. None of these

Ans98. 3. #6L, @40R

Explanation:

For Symbol:

If total numbers of word is even then we use @ If total numbers of word is odd then we use # For Number = $2 \times \text{value}$ of the last alphabet of the word

Letter = Opposite of the 2nd alphabet of the word LOGIC WICKET = #6L, @40R

Q99. The code for the word 'Supply' is?

- 1. @40L
- 2. @50F
- 3. #40Z
- 4. #50Y
- 5. None of these

Ans99. 2. @50F

Explanation:

For Symbol:

If total numbers of word is even then we use @ If total numbers of word is odd then we use # For Number = $2 \times \text{value}$ of the last alphabet of the word

Letter = Opposite of the 2nd alphabet of the word Supply = @50F

Q100.The code '@32Z' denotes which of the following word?

- 1. SIGNALS
- 2. LAPTOP
- 3. ZONE
- 4. UMBRELLA
- 5. EXAMS

Ans100. 2. LAPTOP

Explanation:

For Symbol:

If total numbers of word is even then we use @

If total numbers of word is odd then we use #

For Number = 2 × value of the last alphabet of the

Letter = Opposite of the 2nd alphabet of the word LAPTOP = @32Z

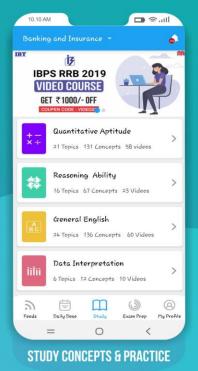
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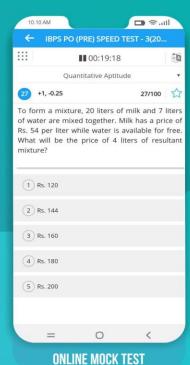


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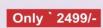
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