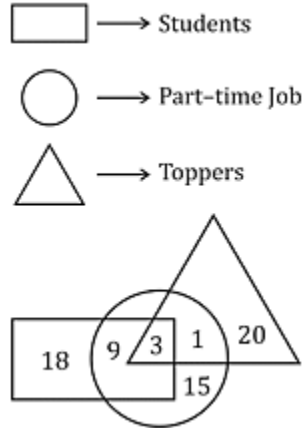


Reasoning Sunday Mega Quiz For RRB NTPC

Directions (1-1): Study the following figures and answer the questions given below



Q1. By which number the topper students with part time job represented?

- (a) 1
- (b) 3
- (c) 9
- (d) 15

Directions (2-6): Study the given information carefully to answer the given questions :

In a certain code language,

'festival for women only' is written as 'pa ge bo xu'

'Provide peace to women' is written as 'wr dl nj ge'

'Women like to celebrate' is written as 'ge ct fx wr'

'Celebrate peace in festival' is written as 'dl bo sv ct'

Q2. What may be the possible code for "provide idea" in the given code language?

- (a) fx hy
- (b) xu bo
- (c) hy nj
- (d) nj xu

Q3. What is the code for "celebrate" in the given code language?

- (a) ct
- (b) wr
- (c) sv
- (d) dl

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**Q4. What does the code “pa” stand for?**

- (a) peace
- (b) either “for” or “only”
- (c) either “women” or “to”
- (d) celebrate

**Q5. What is the code for “women” in the given code language?**

- (a) bo
- (b) xu
- (c) ct
- (d) ge

**Q6. If “peace to mind” is coded as “zg wr dl” in the given code language, then what is the code for “mind in festival”?**

- (a) zg bo dl
- (b) dl zg sv
- (c) zg nj wr
- (d) bo sv zg

**Directions (7-7): In the following question there is a statement followed by two conclusions. You have to choose :**

**Q7. Statement :**

TNT is one explosive. From the outside it seems like a simple harmless object, but its real contents are so deadly that they are sufficient to blast off an entire room or even a building.

**Conclusions :**

- I. The TNT explosive can cause massive destruction by killing a number of people with a single explosion.
- II. The TNT explosive is only used to blast rooms/buildings as it is difficult to recognize in each settings.

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If both conclusion I and II follow
- (d) If neither I nor II follows.

**Q8. Find the next term in the following series.**

**15, 32, 66, 134, ?**

- (a) 180
- (b) 270
- (c) 268
- (d) 254

**Q9. Find out next letters in the following series.**

**UY, WV, YS, ?**

- (a) BQ
- (b) BP
- (c) AQ
- (d) AP

**Q10. In the following question select the odd number pair from the given alternative**

- (a) 17, 9
- (b) 103, 52
- (c) 3, 2
- (d) 63, 33

**Q11. Find the odd one out.**

- (a) Wave
- (b) Storm
- (c) Current
- (d) Tide

**Q12. Identify the odd one from the list below.**

- (a) Play-Actor
- (b) Cloth-Skirt
- (c) Craft-Artisan
- (d) Building-Architect

**Q13. If X = 3, AZ = 261, then what is the value of CAR?**

- (a) 24269
- (b) 4292
- (c) 324
- (d) 98192

**Q14. If 92913 means TITLE, Then the code for LITTLE is?**

- (a) 129913
- (b) 219131
- (c) 429852
- (d) 327736

**Q15. Select the pair in which the numbers are similarly related as in the given pair:**

5 : 30 :: 9 : ?

- (a) 20
- (b) 63
- (c) 100
- (d) 90

**Q16. If @ means +, # means -, \$ means x and \* means ÷, then what is the value of**

$4 \$ 63 * 7 @ 4 \# 10$

- (a) 30
- (b) 12
- (c) 60
- (d) -25

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**Q17. If in a certain code language, FINE is written as \*\$#@, how will the word NINE be written in that code language?**

- (a) \$#@\*
- (b) %\$#@
- (c) \*\$@#
- (d) #\$\$@

**Q18. If '+' mean 'multiplication', '-' means 'division', 'x' means 'subtraction' and '÷' means 'addition', the  $8 \div 54 - 9 + 12 \times 70$  is**

- (a) 90
- (b) 10
- (c) 40
- (d) 55

**Q19. Find the correct option which has a similar relationship.**

Grain : Warehouse :: Water : ?

- (a) River
- (b) Ocean
- (c) Dam
- (d) Tap

**Q20. Identify the odd one from the list below:**

- (a) 564327
- (b) 368127
- (c) 716834
- (d) 54936

**Q21. Rearrange the jumbled up letters in their natural sequence and find the odd one out.**

- (a) ARC
- (b) TAIRN
- (c) RUTKC
- (d) OBTA

**Q22. Choose the pair which is related in the same way as the word in the first pair from the given choices**

XXIV : 48 :: XII : ?

- (a) 20
- (b) 24
- (c) 12
- (d) 48

**Q23.** If A denotes +, B denotes '-', C denotes '÷', D denotes 'x' then the value of the expression  $17 D 3 B 105 C 3 A 5$  is

- (a) 15
- (b) 10
- (c) 21
- (d) 45

**Q24.** In a certain code, VIEW is written as XFJW, then HOME can be written as

- (a) IPLD
- (b) INNA
- (c) FNPI
- (d) DOPI

**Q25.** Find the missing value denoted by '?'

$64 : 8 :: 25 : ?$

- (a) 5
- (b) 125
- (c) 625
- (d) 12

