

RRB Exams: General Intelligence and Reasoning Practice Questions (Set 2)

1. In a certain code, 'STAR' is written as 'UVBS'. How is 'MOON' written in that code?

- A) NPPO
- B) NPPM
- C) NPOM
- D) OPPN

Answer: A) NPPO

2. Complete the series: 2, 6, 12, 20, ?, 42

- A) 28
- B) 30
- C) 32
- D) 36

Answer: C) 32

3. If BOX is coded as CPY, how is PEN coded in the same code?

- A) QFO
- B) QFO
- C) QEQ
- D) QEO

Answer: D) QEO

4. Pointing to a man, a woman said, 'He is the only son of my mother's father.' How is the man related to the woman?

- A) Brother
- B) Father
- C) Uncle
- D) Grandfather

Answer: A) Brother

5. In a certain code language, 'RAIN' is written as 'SBOJ'. How is 'SNOW' written in that code?

A) TPQV

B) TPOV

C) TPQV

D) TPQU

Answer: A) TPQV

6. If $9 + 5 = 58$, $8 + 6 = 72$, then $7 + 4 = ?$

A) 28

B) 33

C) 35

D) 41

Answer: C) 35

7. In a family of six members, there are two married couples. F is a lawyer married to M, a doctor. H is an engineer married to S. P and Q are their children. How is P related to S?

A) Son

B) Daughter

C) Cousin

D) Brother

Answer: B) Daughter

8. Which word cannot be formed using the letters of 'INFORMATION'?

A) INFORM

B) RATION

C) TRAIN

D) MENTION

Answer: C) TRAIN

9. If $3 @ 6 = 21$, $5 @ 8 = 40$, then $4 @ 7 = ?$

A) 18

B) 22

C) 28

D) 30

Answer: C) 28

10. Choose the pair that best represents a similar relationship to the given pair: Bird : Nest

A) Student : Teacher

B) Dog : Kennel

C) Fish : Pond

D) Plant : Garden

Answer: B) Dog : Kennel

11. In a certain code language, 'BEAT' is written as 'YVZG'. How is 'MATE' written in that code?

A) NZGV

B) NZGV

C) NZGW

D) NZGZ

Answer: C) NZGW

12. If A is taller than B and B is taller than C, which statement is definitely true?

A) A is shorter than C

B) C is taller than A

C) A is taller than C

D) A is shorter than B

Answer: C) A is taller than C

13. Which of the following figures is different from the rest?

A) Triangle

B) Rectangle

C) Circle

D) Square

Answer: C) Circle

14. If $5 + 3 = 16$, $4 + 4 = 20$, then $6 + 2 = ?$

A) 18

B) 20

C) 24

D) 26

Answer: C) 24

15. Choose the odd one out: House, Apartment, Mansion, Train

A) House

B) Apartment

C) Mansion

D) Train

Answer: D) Train

16. If the day before yesterday was Wednesday, what day will it be the day after tomorrow?

A) Saturday

B) Sunday

C) Monday

D) Tuesday

Answer: A) Saturday

17. Which number is missing in the series? 4, 8, 12, 16, ?, 24

A) 18

B) 20

C) 22

D) 21

Answer: B) 20

18. In a certain language, 'MAD' is written as 'PEH'. How is 'BAD' written in that code?

A) EEH

B) BEE

C) EED

D) EHE

Answer: A) EEH

19. A clock is 15 minutes slow. If the correct time is 5:00 PM, what time will be shown on the clock?

A) 5:15 PM

B) 4:45 PM

C) 5:00 PM

D) 4:30 PM

Answer: B) 4:45 PM

20. If FLOWER is coded as UOLDRI, what is coded as VSLRO?

A) WATER

B) LEAF

C) GRASS

D) PLANT

Answer: A) WATER

21. Complete the analogy: Pen : Write :: Scissors : ?

A) Cut

B) Tie

C) Hold

D) Push

Answer: A) Cut

22. How many such pairs of letters are there in the word 'CONFIRM', each of which has as many letters between them in the word as in the English alphabet?

A) 1

B) 2

C) 3

D) 4

Answer: B) 2

23. In a row of 40 girls, where is Hema from the left if she is 15th from the right?

A) 25th

B) 26th

C) 27th

D) 28th

Answer: B) 26th

24. Find the missing term: 6, 12, 21, ?, 48

A) 33

B) 38

C) 42

D) 45

Answer: A) 33

25. Which of the following is the middle digit of the second highest number among 725, 823, 457, 948, and 631?

A) 2

B) 3

C) 4

D) 5

Answer: C) 4

26. If TEACHER is coded as VGECJGT, how is STUDENT coded?

A) UVWFGRV

B) WFGHRTU

C) UVRGFTV

D) WEGJRTV

Answer: A) UVWFGRV

27. In a certain code, 'PENCIL' is written as 'QFODJM'. How is 'PAPER' written in that code?

A) QBOFS

B) QBQFS

C) QBRFT

D) QCQFT

Answer: A) QBOFS

28. Choose the odd one out: Horse, Donkey, Camel, Crow

A) Horse

B) Donkey

C) Camel

D) Crow

Answer: D) Crow

29. If MANGO is written as 71415, what is written as 3454?

A) PEAR

B) GRAPES

C) KIWI

D) APPLE

Answer: A) PEAR

30. Complete the series: A, C, F, J, ?, T

A) L

B) N

C) O

D) Q

Answer: D) Q