108 DAYS ONLINE COACHING TEST FOR MISSION 2021-(DAY 23)- [01/07/2021~THURSDAY]

RANKING & ORDERING

Email *

m3@gmail.com

NAME OF THE CANDIDATE (PLEASE ENTER YOUR FULL NAME) *

M3

PLACE OF THE CANDIDATE *

KANNUR ▾

PLEASE ENTER YOUR WHAT'S APP NO(JOINED IN THE SAI EDN OCT KERALA GROUP) *

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Q.1. In a row of girls Anu is fourth from either side. How many girls are there in the row? *   1 point

- ◉ 7
- ○ 8
- ○ 5
- ○ 6

Q.2. Rekha ranked 6th from top and 34th from bottom. How many students are there in the class? *   1 point

- ○ 40
- ○ 38
- ◉ 39
- ○ 41

Q.3. Rank of Sujay is 14th from the top in a group of 25 students. Find his rank from 1 point
below if 3 new students will be added to the bottom of the list. *

○ 12

● 15

○ 11

○ 13

Q.4. Some boys are sitting in a row. P is sitting fourteenth from the left and Q is 1 point
seventh from the right. If there are four boys between P and Q, how many boys are
there in the row? *

○ 19

○ 21

○ 23

● 25

Q.5. Siva ranks sixteenth from the top and forty ninth from the bottom in a class. How 1 point
many students are there in the class? *

○ 60

● 64

○ 62

○ 66

Q.6. In a row of ten boys, when Mohit was shifted by two places towards the left, he became seventh from the left end. What was his earlier position from the right end of the row? *   1 point

○ First

◉ Second

○ Third

○ Fourth

Q.7. Kashyap's progress report card showed that his rank is 9th among 49 students. Calculate the rank of Kashyap from below. *   1 point

○ 39

○ 40

◉ 41

○ 42

Q.8. *   1 point

In a row of boys, Suresh is seventh from the left and Rohit is twelfth from the right. If they interchange their positions, Suresh becomes twenty- second from the left. How many boys are there in a row ?

○ 19

◉ 33

○ 31

○ 17

Q.9. In a row of girls, Rita and Anamika occupy the 9 th place from right and 10 th place from left end respectively.If they interchange their places, then Rita and Anamika occupy 17 th place from right and 18th place from the left respectively.How many girls are there in the row? *

1 point

○ 25

○ 27

◉ 26

○ 24

Q.10. *

1 point

In a row of 21 girls, when Monika was shifted by four place towards the right, she became 12th from the left end. What was her earlier positions from the right end of the row ?
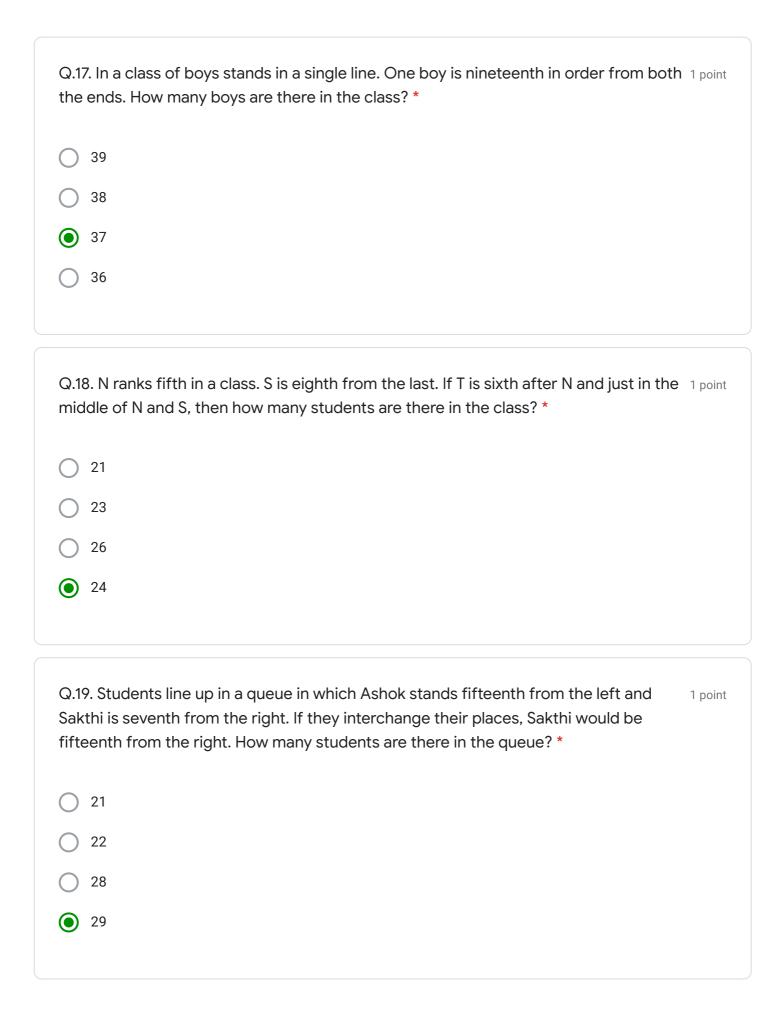
○ 9

○ 10

○ 11

◉ 14

Q.11. *   1 point

In a class of 20 students, Alisha's rank is 15th from the top. Manav is 4 ranks above Alisha. What is Manav's rank from the bottom ?

- ○ 9
- ◉ 10
- ○ 11
- ○ 12

Q.12. *   1 point

In a class of 60, where girls are twice that of boys, kamal ranked seventeenth from the top. If there are 9 girls ahead of kamal, how many boys are after him in rank ?

- ○ 3
- ○ 7
- ○ 23
- ◉ 12

13. Out of 46 students, rank of Shiva is ranked as 12th. What will be his rank from below? *   1 point

- ○ 34
- ◉ 35
- ○ 36
- ○ 37

Q.14. In a class of 35 students, Kamal is placed seventh from the bottom whereasa Sunil is placed ninth from the top. Manoj is placed exactly in between the two. What is Kamal's position from Manoj? *

1 point

○ 7

○ 9

◉ 10

○ 12

Q.15. Malik is fourteenth from the right end in a row of 40 boys. What is his position from the left end? *

1 point

○ 21

○ 24

○ 25

◉ 27

Q.16. Vimal is 7 ranks ahead of Sathish in a class of 39. If Sathish's rank is seventeenth from the last, what is Vimal's rank from the start? *

1 point

○ 11

○ 13

◉ 16

○ 18

Q.17. In a class of boys stands in a single line. One boy is nineteenth in order from both 1 point
the ends. How many boys are there in the class? *

○ 39

○ 38

◉ 37

○ 36

Q.18. N ranks fifth in a class. S is eighth from the last. If T is sixth after N and just in the 1 point
middle of N and S, then how many students are there in the class? *

○ 21

○ 23

○ 26

◉ 24

Q.19. Students line up in a queue in which Ashok stands fifteenth from the left and 1 point
Sakthi is seventh from the right. If they interchange their places, Sakthi would be
fifteenth from the right. How many students are there in the queue? *

○ 21

○ 22

○ 28

◉ 29

Q.20. If Ajay finds that he is twelth from the right in a line of boys and fourth from the 1 point
left, how many boys should be added to the line such that there are 28 boys in the
line? *

- ⦿ 13
- ○ 14
- ○ 16
- ○ 20

YOUR ANSWERS ARE SUBMITTED SUCCESSFULLY. PLEASE CHECK YOUR MAIL TO VIEW
YOUR RESPONSE SHEET. THANK YOU!!!