## ANUSHKKA ACADFMY

## REASONING QUIZ

Q.1) Gopal ranks sixteenth from the top and eighteenth from the bottom. How many students are there in a class?
a) 31
b) 32
c) 33
d) 34
e) None of these
Q.2) Five person $A, B, C, D$ and $E$ are standing in a line according to their heights. $C$ is taller than $D$ and $E$. $B$ is shorter than only one person. Then who is the tallest person standing in a line?
a) A
b) C
c) $D$
d) Cannot be determined
e) None of these
Q.3) In a class of 50 students, Jayanti ranks thirteenth from the top, then what is her rank from the bottom?
a) 37
b) 38
c) 36
d) Cannot be determined
e) None of these
Q.4) In a row, Mani is 15th from the left end and Rajiv is 9th from the right end. What is Rajiv's rank from the left end of the row, if there are 4 students' sits between Mani and Rajiv?
a) 19
b) 28
c) Cannot be determined
d) 27
e) None of these

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Q.5) In a row of 35 boys, Karthi is fourth to the right of kunal. If kunal is 19th from the right end, then what is karthi's position from the left end?
a) 21
b) 20
c) 26
d) Data inadequate
e) None of these
Q.6) In a row of boys, Kevin is 20th from the right end and Daniel is 15th from the left end. When Kevin and Daniel interchange their positions, Kevin will be 25th from the right end. Which of the following will be Daniel's position from the left end (after interchanging)?
a) 18
b) 19
c) 20
d) 21
e) None of these
Q.7) In a row of boys, Sundar is 11th from the left end and Mohan is 31st from the right end. Karthi is 15th to the right of Sundar and 4th to the left of Mohan. How many boys are there in the row?
a) 61
b) 60
c) 59
d) Cannot be determined
e) None of these
D.8-10) Study the following information and answer the questions given below:

Among five friends Kavita, Raju, Selva, Neeraj and divya scored different marks. Neeraj scored more marks than only Divya and Raju. Selva scored more than Neeraj, but not scored highest mark. The one who scored second highest got 85 mark.
Q.8) If Divya got the lowest mark, then who got the second last mark?
a) Neeraj
b) Selva
c) Raju

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## ANUGHKKA ACADEMY

d) Kavitha
e) None of these
Q.9) If the average score of Selva and Divya is 60, then Divya got how much mark?
a) 30
b) 32
c) 85
d) 35
e) None of these
Q.10) If Divya scored more than only one person and got 75 marks, then Neeraj scored how much marks?
a) 67
b) 90
c) 87
d) 82
e) None of these

## ANUGHIKA ACADEMY

D.11-12) Study the following information and answer the questions given below:

Six friends $A, B, C, D, E$ and $F$ are arranged according to their Weights. B is heavier than A but lighter than C. D is heavier than $F$ but lighter than $E . F$ is heavier than $C$, whose weight is $\mathbf{5 0} \mathbf{~ k g . ~ T h e ~}$ one who is second heaviest is $\mathbf{6 0} \mathbf{~ k g}$.
Q.11) What is the possible weight of the person who is heavier than D?
a) 59 kg
b) 70 kg
c) 55 kg
d) 40 kg
e) 56 kg
Q.12) What may be the weight of F?
a) 55 kg
b) 58 kg
c) Either a or b
d) 68 kg
e) 80 kg

## ANUGHKKA ACADEMY

D.13-15) Study the following information and answer the questions given below:

Among five friends Raja, Kani, Shanmu, Priya and Renu and they are arranged according to their heights. Kani is shorter than only three person. Shanmu is taller than Raja but shorter than Priya. Shanmu is shorter than only one person.
Q.13) Who is taller than Kani but shorter than Shanmu?
a) Raja
b) Renu
c) Priya
d) Cannot be determined
e) None of these
Q.14) If Kani is shorter than Raja, then who among the following is the shortest?
a) Renu
b) Priya
c) Raja
d) Priya
e) None of these

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Q.15) If one more person Radha joined in that group, who is taller than Renu, then who among the following person is second shortest?
a) Renu
b) Raju
c) Radha
d) Cannot be determined
e) None of these
Q.16) Ashok ranked 22nd from the top and 34th from the bottom among these who passed an examination. Eight person did not participate in the examination and five failed in it. How many boys were there in the class?
a) 70
b) 65
c) 68
d) 73
e) None of these

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Q.17) $P$ and $Q$ are ranked ninth and 13th respectively from the top in a class of 43 students. What will be their respective ranks from the bottom in the class?
a) 31st and 35th
b) 30th and 36th
c) 35th and 31st
d) 37th and 28th
e) None of these
Q.18) Nikitha's ranks 13th in a class. Sivu is 17th from the last. If Thilak is sixth rank after Nikitha and just in the middle of Nikitha and Sivu then how many students are in the class?
a) 40
b) 43
c) 41
d) 45
e) None of these

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a) 43
b) 41
c) 40
d) 39
e) Data in adequate
Q.20) In a row of boys Chandra and Surendra occupy the 13 th from the right and 17th place from the left end, respectively. If they interchanged their places, then Chandru occupy 21st from the right end. How many boys are there in the row?
a) 35
b) 38
c) 37
d) 30
e) 39

## ANSWERS

1. C
2. D
3. B
4. C
5. A
6. C
7. B
8. C
9. D
10. D
11. B
12. C
13. D
14. A
15. D
16. C
17. C
18. C
19. E
20. C
