

QA CLASS ASSIGNMENT TASKS : AVERAGE

**1. The average of 5 numbers is 18.
What is their total sum?**

A) 80 B) 85 C) 90 D) 95

**2. The average of 10 numbers is 20.
If one number is excluded, the
average becomes 19. What is the
excluded number?**

A) 10 B) 19 C) 29 D) 30

**3. The average age of 6 students is
15 years. If a teacher is included,
the average becomes 18 years.
What is the teacher's age?**

A) 30 B) 33 C) 36 D) 39

**4. The average of 7 consecutive
numbers is 25. What is the smallest
number?**

A) 22 B) 21 C) 23 D) 24

**5. The average of first 10 natural
numbers is:**

A) 5 B) 5.5 C) 6 D) 6.5

**6. The average of 4 numbers is 25.
If one number is replaced by 35, the
average increases by 2. What was
the original number?**

A) 25 B) 27 C) 28 D) 30

**7. The average marks of 8 students
is 70. If one student scores 90, what
is the average of the remaining
students?**

A) 65 B) 67 C) 68 D) 69

**8. The average of 3 numbers is 12.
If one number is 10 and another is
14, find the third number.**

A) 10 B) 12 C) 14 D) 16

**9. The average of 9 numbers is 30.
What will be the new average if
each number is increased by 5?**

A) 30 B) 32 C) 35 D) 40

**10. The average of 6 numbers is 40.
If a new number is added, the
average becomes 42. Find the new
number.**

A) 48 B) 52 C) 54 D) 60

**11. The average of even numbers
from 2 to 20 is:**

A) 10 B) 11 C) 12 D) 9

**12. The average of 5 numbers is 30.
If each number is multiplied by 2,
what is the new average?**

A) 30 B) 45 C) 60 D) 90

**13. The average of 4 consecutive
odd numbers is 20. What is the
largest number?**

A) 21 B) 23 C) 25 D) 27

**14. A batsman has an average of 50
runs in 5 innings. What must he
score in the next inning to increase
the average to 55?**

A) 75 B) 80 C) 85 D) 90

**15. The average salary of 8 workers
is ₹5000. If a new worker joins with
salary ₹6000, what is the new
average?**

A) ₹5100 B) ₹5111 C) ₹5200 D) ₹5300

16. The average of 10 numbers is 25. If each number is increased by 3, what is the new average?

A) 25 B) 26 C) 28 D) 30

17. The average weight of 6 boys is 40 kg. One boy leaves and a new boy weighing 50 kg joins. The average becomes 42 kg. Find the weight of the boy who left.

A) 30 B) 32 C) 35 D) 38

18. The average of 8 numbers is 15. What is their total?

A) 100 B) 110 C) 120 D) 130

19. The average of 5 consecutive integers is 20. What is the sum of these numbers?

A) 90 B) 95 C) 100 D) 105

20. The average of 3 numbers is 18. If each number is increased by 2, what is the new average?

A) 18 B) 19 C) 20 D) 22

21. The average of 12 numbers is 24. If two numbers (each 30) are removed, what is the new average?

A) 22 B) 23 C) 24 D) 25

22. The average temperature of 5 days is 28°C. If the temperature of the sixth day is 32°C, what is the new average?

A) 28 B) 29 C) 30 D) 31

23. The average of numbers from 1 to 99 is:

A) 49 B) 49.5 C) 50 D) 50.5

24. The average of 6 numbers is 18. If each number is increased by 4, what is the new average?

A) 18 B) 20 C) 22 D) 24

25. The average of 4 numbers is 12. If the sum of first 3 numbers is 30, what is the fourth number?

A) 15 B) 18 C) 20 D) 22