Q1. The mode and median of the given data 10, 10, 10, 10, 15, 1, 10 respectively, are

A. 1 and 10
B. 10 and 1
C. 15 and 10
D. 10 and 10

Q2. Mean of 13 observations was found to be 28. Later on, it was detected that an observation 16 was misread as 29, then the correct mean of the observations is ____.

A. 10
B. 25
C. 27
D. 42

Q3. The mean of 9 numbers is 40. If one number is excluded, mean of the remaining numbers become 21, then the excluded number is _____.

A. 192
B. 180
C. 203
D. 197

Q4. The mode and median of the given data 14, 14, 14, 8, 14, 15, 14 respectively, are

A. 14 and 14
B. 8 and 14
C. 14 and 8
D. 15 and 8

Q5. The mean of 5 numbers is 36. If one number is excluded, mean of the remaining numbers become 11, then the excluded number is _____.

A. 141
B. 138
C. 134
D. 136

Q6. Mean of 8 observations was found to be 22. Later on, it was detected that an observation 18 was misread as 10, then the correct mean of the observations is ____.

A. 11
B. 38
C. 24
D. 23

Q7. The mode and median of the given data 15, 11, 11, 11, 3, 16, 11, 7, 11 respectively, are

A. 11 and 11
B. 16 and 11
C. 16 and 7
D. 11 and 16

Q8. The mean of 8 numbers is 32. If one number is excluded, mean of the remaining numbers become 22, then the excluded number is _____.

A. 94
B. 100
C. 102
D. 101

Q9. Find the mean of the first 4 odd natural numbers.

A. 5
B. 4
C. 2
D. 1

Q10. The mean of 12 numbers is 26. If one number is excluded, mean of the remaining numbers become 16, then the excluded number is _____.

A. 136
B. 143
C. 150
D. 130

Answer Sheet

Q1. D	Q2. C	Q3. A
Q4. A	Q5. D	Q6. D
Q7. A	Q8. C	Q9. B
Q10. A		