Self Assessment Test   Mathematics   Class   6

Q 1 {a} Find the whole number whose successor is 68100.

{b} evaluate **| -8 | + | -6 | − | − 10 |**

Q 2 {a} Arrange in ascending order -8, 23, -60, 9, 74, -11, -3

{b} Use number line to find (-3) + (4)

Q 3 {1} Find the number which when divided by 26 gives 15 as quotient and 8 as remainder.

{ii} Find the value of 64 − 36 + 8 -25 -20

Q 4 {a} Find the largest number of 4 digits which is exactly divisible by 35.

{b} Evaluate 358 × 156 + 358 × 44

Q 5 {a} Evaluate 25 × 37 × 4

{b} The sum of two integers is -32 if one of them is -10 find the other.