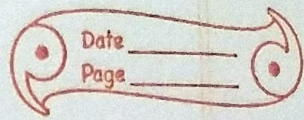


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Ex 11(A)



Q. A) Average of first nine numbers = 21

The sum of the quantities = $21 \times 9 = 189$

Average of last three numbers = 17

The sum of the quantities = $17 \times 3 = 51$

The total sum of 12 numbers

$$= 189 + 51 = 240$$

\therefore Average of 12 numbers = $240 \div 12 = 20$