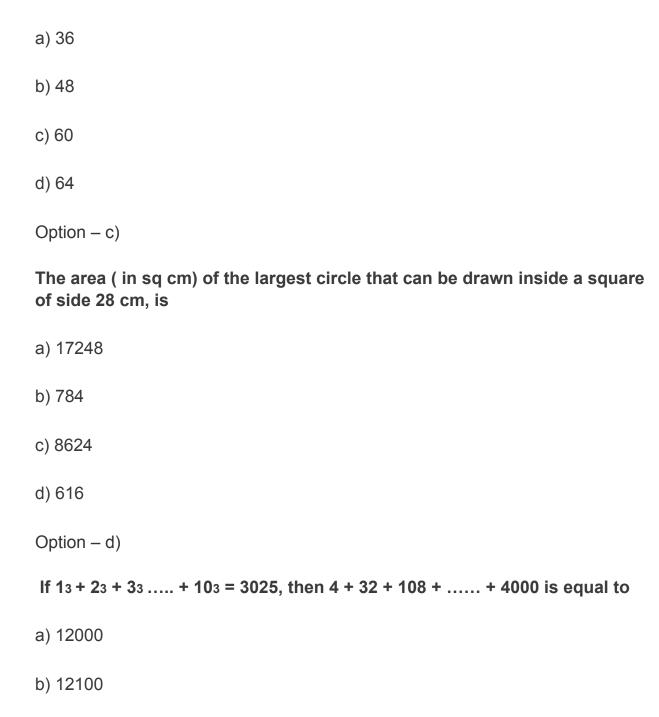
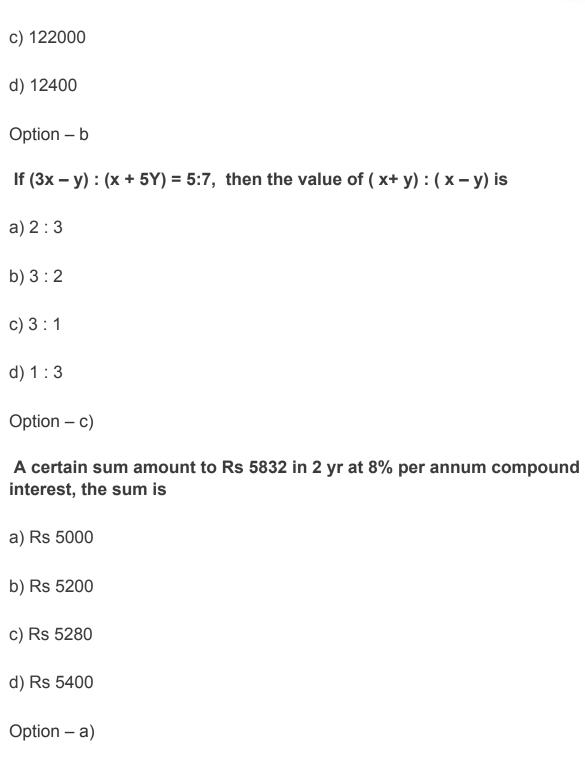


Arthimetic

The number, whose square is equal to the difference of the squares of the numbers 68 and 32, is

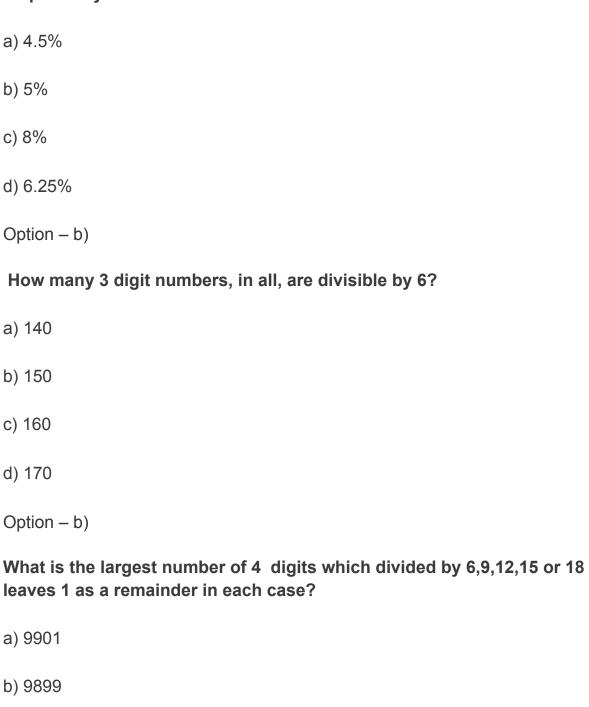




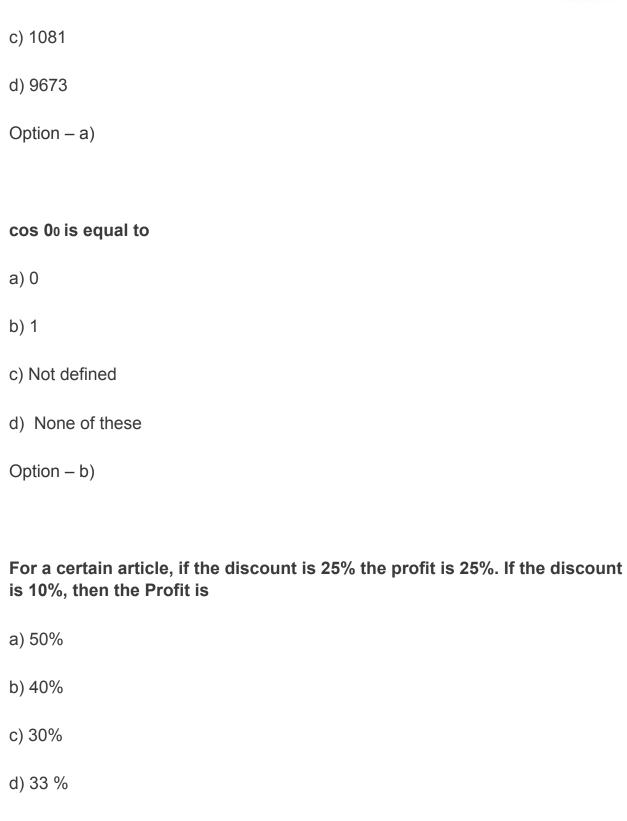




A sum is invested at compound interest payable annually. The interest including principal in two successive years was Rs 225 and Rs 236.25 respectively. The rate of interest was











If the CP of 5 mangoes is equal to the SP of 4 mangoes, then what will be the gain percentage?

- a) 20
- b) 16
- c) 25
- d) 10

Option -c)

If $x_2 + y_2 - 4x - 4y + 8 = 0$, then the value of x - y is

- a) 4
- b) 4
- c) 0
- d) 8

Option -c)

The discount series 10%, 20%, 40% is equivalent to a single discount of



