

Std :4
Marks:25

MATHS

Joining thousands - Revision



I. Complete the pattern

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- a). 1200 , 2000 , 2800, ----- , ----- , -----
- b). 2220, 2225 , 2235 , 2250 , ----- , ----- , -----
- c). 1150 , 2150 , 3150 , ----- , ----- , -----
- d). 3500 , 3700, 3900, ----- , ----- , -----
- e). 4345 , 4355, 4365, ----- , ----- , -----

II. Do it in head.

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- a). $2250 + 2250$
- b). $4500 + 4500$
- c). $3400 + 3600$
- d). $2600 + 2700$
- e). $1525 + 1525$

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III. What is the sum of 10 consecutive numbers from 31?

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IV. In a library there are 2825 books on Science, 1795 books on Maths, 1200 books on English and 3624 books on Malayalam. Total how many books are there in the library?

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V. Mini, Anu, Saleem and Johny bought bicycles during the vacation. The number of currency notes and coins each gave to the shop are given below. Find out the price of bicycles.



Number of currency notes and coins.	Mini	Anu	Salim	Johny
Number of 500 rupee notes	6	7	4	5
Number of 100 rupee notes	5	8	15	18
Number of 10 rupee notes	12	6	3	15
Number of 1 rupee coins	8	14	18	14
Price of bicycle				

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VI. Leena deposited 1325 rupees in January, 2850 rupees in February and 3015 rupees in March. Her friend Amina deposited 1260 rupees more than Leena in January, 1425 rupees more than Leena in March and 750 rupees less in February. Find the total deposits of Amina and Leena. Who deposited more?