

Unit - 12

Tens and Ones



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✱ Split the numbers

1) $17 = \underline{\quad} + \underline{\quad}$

2) $29 = \underline{\quad} + \underline{\quad}$

3) $36 = \underline{\quad} + \underline{\quad}$

4) $43 = \underline{\quad} + \underline{\quad}$

5) $55 = \underline{\quad} + \underline{\quad}$

6) $60 = \underline{\quad} + \underline{\quad}$

7) $62 = \underline{\quad} + \underline{\quad}$

8) $81 = \underline{\quad} + \underline{\quad}$

☀ Look, understand and do —

1) $44 = 40 + \underline{4}$

2) $72 = \underline{\quad} + 2$

3) $\underline{\quad} = 90 + 5$

4) $34 = 30 + \underline{\quad}$

5) $\underline{\quad} = 20 + 6$

6) $27 = \underline{\quad} + 7$

7) $40 = \underline{\quad} + 0$

8) $\underline{\quad} = 30 + 8$



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Let us go to the Market

Abeer went to the market to buy some articles. He bought some articles and was left with some money. The pictures of the rupees and coins left are drawn below.



_____ rupees were left with Abeer.

Abeer purchased one more pencil with two rupees.

Now Abeer is left with rupees.



☀ Every child spends some money every month. Tell how much money is spend by these children.

1) Amishi



= ₹

2) Arman



= ₹

3) Ashmeet



= ₹



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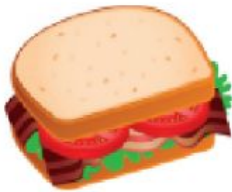

4) Sahej

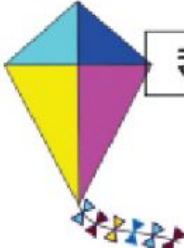





5) Suhani



- ☀ There are pictures of some articles along with their price. Tell how many ten rupee notes and one rupee coins are needed to buy this. Draw that number of notes and coins.


1)  ₹12 = 

2)  ₹5 = 


3)  ₹70 = 



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4)  ₹ 20 =

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5)  ₹ 22 =

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6)  ₹ 24 =

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Add the Money


Avni saves some money in her piggy bank everyday.

Look at the table given below and tell how much money did she save every day?

Monday	
	$+ \text{₹} 100 = \text{₹} \boxed{}$



Tuesday	
	$+ \text{₹} 100 + \text{₹} 100 + \text{₹} 100 = \text{₹} \boxed{}$

Wednesday	
	$+ \text{₹} 500 + \text{₹} 100 + \text{₹} 100 + \text{₹} 100 + \text{₹} 100 + \text{₹} 100 = \text{₹} \boxed{}$



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Thursday

$$\text{₹100000} + \text{₹50000} + \text{₹50000} + \text{₹50000} + \text{₹50000} = \text{₹}$$

Friday

$$\text{₹100000} + \text{₹100000} = \text{₹}$$

Saturday

$$\text{₹100000} + \text{₹100000} = \text{₹}$$
$$+ \text{₹50000} + \text{₹50000} + \text{₹50000} + \text{₹50000}$$

Sunday

$$\text{₹100000} + \text{₹100000} = \text{₹}$$
$$+ \text{₹50000} + \text{₹50000} + \text{₹50000}$$



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