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NCERT Solution for Class 3 Mathematics

Chapter 6

Fun with Give and Take

Q1: Arvind has read 69 pages of story book. Gouri has read 95 pages of that story book. Who has read more pages and how many more?

	10		1
	9		5
–	6		9

Answer:

Total pages read by Arvind = 69

Total pages read by Gouri = 95

Thus, Gouri has read more pages of the story book than Arvind.

Number of extra pages read by Gouri = $95 - 69$

$= 26$

Gouri has read 26 pages more than Arvind.

	10		1
	9		5
–	6		9
	2		6

Q2: Reena noted the electricity meter readings of her house. Last month's reading was 118 units. This month's reading is 193 units. How much electricity did she use in one month? This month's reading _____ Last month's reading _____. She used _____ units of electricity.

100	10	1
1	9	3
1	1	8

Answer:

Reena noted last month's reading as 118 units and this month's reading as 193 units.

Thus, the units consumed in these days = $193 - 118 = 75$

100	10	1
1	8	3
- 1	1	8
0	7	5

Reena used 75 units extra in this month.

Q3: Khushboo bought a shirt for Rs 125 and trousers for Rs 165. How much money did she spend altogether? Bought a shirt for Rs _____ Bought trousers for Rs _____ She spent Rs _____ altogether.

Answer:

Khushboo bought a shirt for Rs 125 and a trousers for Rs 165

Thus, all total she spent = $125 + 165 = 290$.

100	10	1
1	6	5
+ 1	2	5
2	9	0

Khushboo spent Rs 290 for a shirt and trousers.

Q4: Solve the following

$$17 - 3 = \underline{\quad}$$

$$14 + 3 = \underline{\quad}$$

$$39 - 10 = \underline{\quad}$$

$$12 + 24 = \underline{\hspace{2cm}}$$

$$86 - 58 = \underline{\hspace{2cm}}$$

$$139 - 110 = \underline{\hspace{2cm}}$$

$$237 + 213 = \underline{\hspace{2cm}}$$

$$325 - 204 = \underline{\hspace{2cm}}$$

$$474 - 136 = \underline{\hspace{2cm}}$$

$$642 - 413 = \underline{\hspace{2cm}}$$

$$49 + 20 = \underline{\hspace{2cm}}$$

$$135 + 146 = \underline{\hspace{2cm}}$$

Answer:

$$17 - 3 = \underline{14}$$

$$14 + 3 = 17$$

$$39 - 10 = 29$$

$$12 + 24 = 36$$

$$86 - 58 = 28$$

$$139 - 110 = 29$$

$$237 + 213 = 450$$

$$325 - 204 = 121$$

$$474 - 136 = 338$$

$$642 - 413 = 229$$

$$49 + 20 = 69$$

$$135 + 146 = 281$$

Q5: Check Rashi's subtraction using addition. Give her a ✓ for every right answer.

$$384 - 243 = 141$$

$$141 + 243 = 384$$

$$468 - 139 = 221$$

$$221 + 139 = 360$$

$$356 - 247 = 119$$

$$119 + 247 = 366$$

$$468 - 224 = 224$$

$$244 + 244 = 468$$

Answer:

$\begin{array}{r} 384 \\ - 243 \\ \hline 141 \end{array}$	$\begin{array}{r} 141 \\ + 243 \\ \hline 384 \end{array}$	$\begin{array}{r} 468 \\ - 139 \\ \hline 221 \end{array}$	$\begin{array}{r} 221 \\ + 139 \\ \hline 360 \end{array}$
✓			✗
$\begin{array}{r} 356 \\ - 247 \\ \hline 119 \end{array}$	$\begin{array}{r} 119 \\ + 247 \\ \hline 366 \end{array}$	$\begin{array}{r} 468 \\ - 224 \\ \hline 244 \end{array}$	$\begin{array}{r} 244 \\ + 224 \\ \hline 468 \end{array}$
✗			✓

Q6: Fill in the missing numbers in the colored boxes.

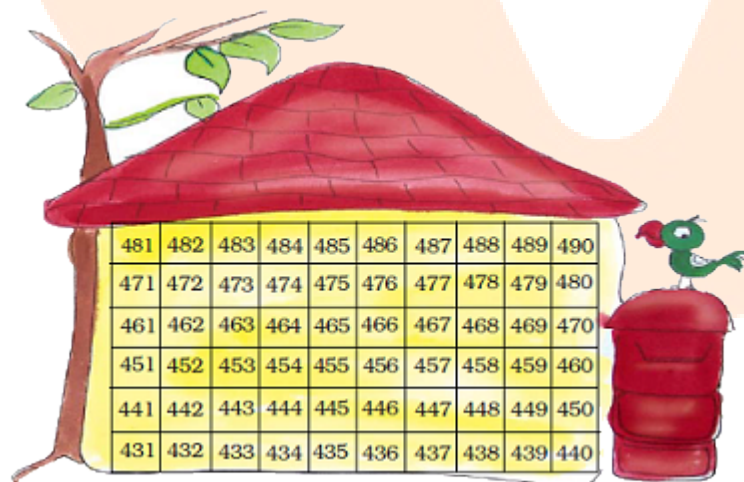
$\begin{array}{r} 78 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ - 1 \\ \hline \end{array}$	$\begin{array}{r} \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} \\ - 238 \\ \hline \end{array}$
$\begin{array}{r} \\ \hline 5 \end{array}$	$\begin{array}{r} \\ \hline 32 \end{array}$	$\begin{array}{r} 6 \\ \hline 60 \end{array}$	$\begin{array}{r} 44 \\ \hline 2 \end{array}$

Answer:

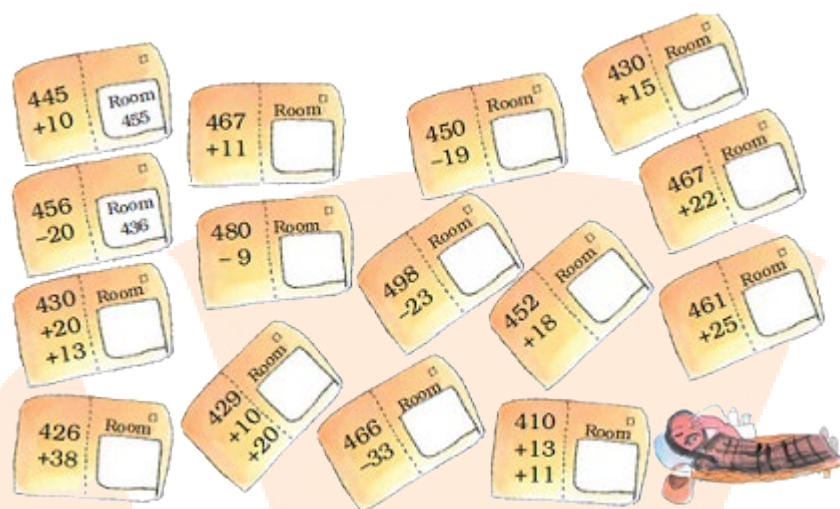
$\begin{array}{r} 78 \\ - 33 \\ \hline 45 \end{array}$	$\begin{array}{r} 219 \\ - 187 \\ \hline 032 \end{array}$	$\begin{array}{r} 96 \\ - 36 \\ \hline 60 \end{array}$	$\begin{array}{r} 434 \\ - 238 \\ \hline 206 \end{array}$
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Q7: Let's Deliver Letters

Postman Uncle is ill today. Let's deliver the letters for him.



Write the correct room numbers on the letters. Then find the rooms in the above building and circle them. Make a circle on room 455

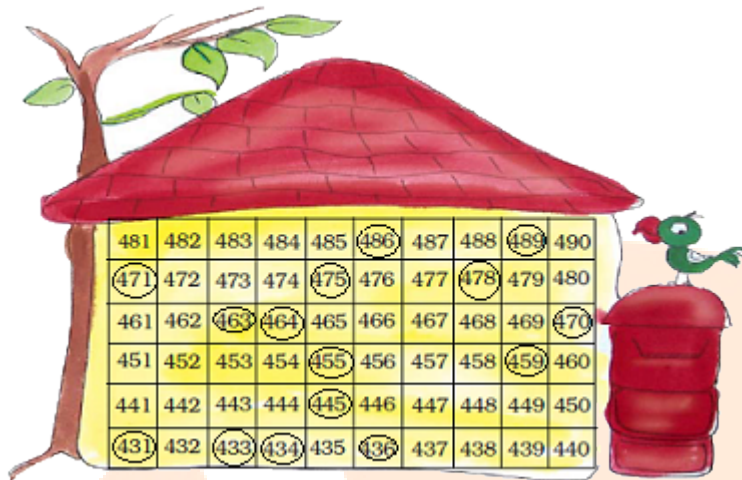


Answer:

Correct room numbers on the letters are shown below.



The room numbers circled in the building are shown below.

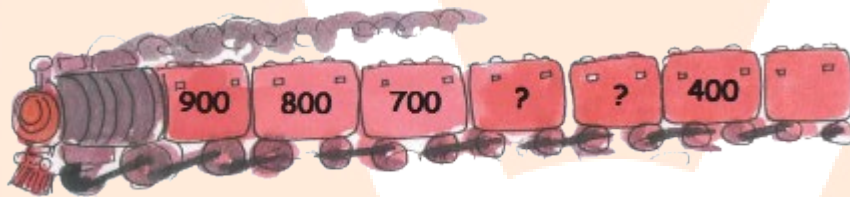


Q8: Find the Missing Numbers

Look at the number patterns. Write the missing numbers.

(a) 100, 200, 300, _____, _____, 600, _____

(b)

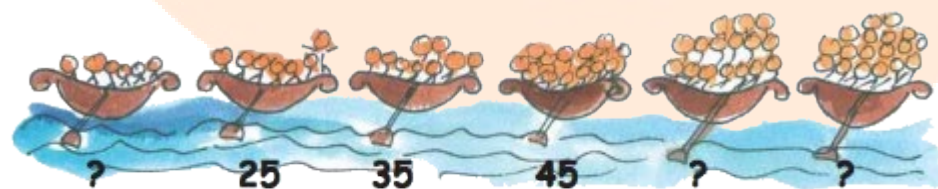


(c) 50, 100, 150, 200, _____, _____, _____, _____

(d)



(e)



(f) 280, 260, 240, _____, _____, _____, _____

(g) 125, 150, 175, 200, _____, 250, _____, _____

Answer:

(a) 100, 200, 300, 400, 500, 600, 700



(b)

(c) 50, 100, 150, 200, 250, 300, 350, 400



(d)



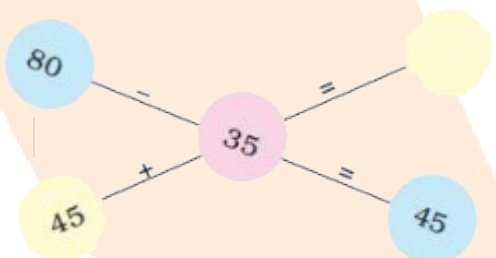
(e)

(f) 280, 260, 240, 220, 200, 180, 160

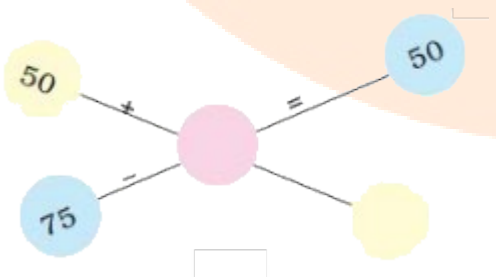
(g) 125, 150, 175, 200, 225, 250, 275, 300

Q9: Mental Maths

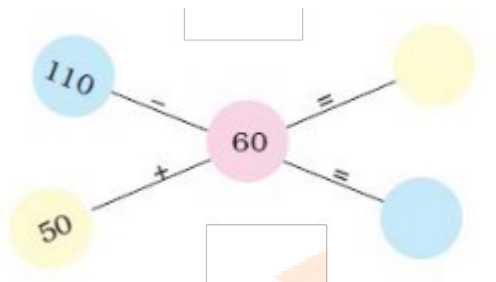
A.



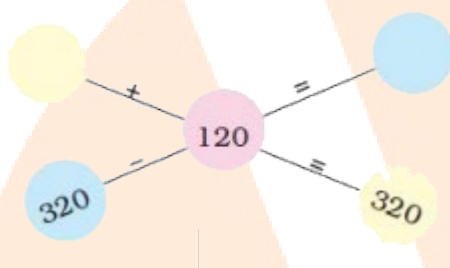
B.



C.

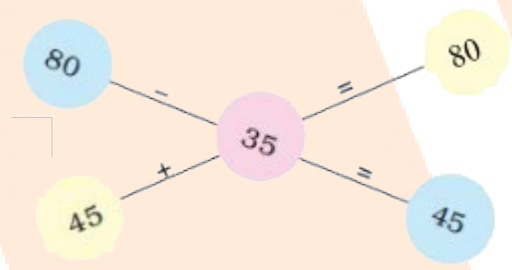


D.

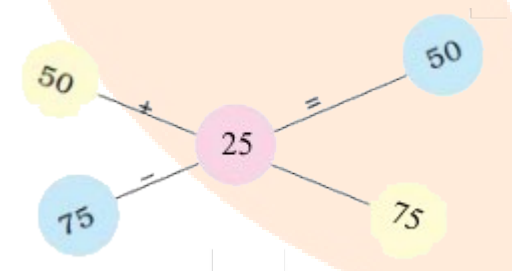


Answer:

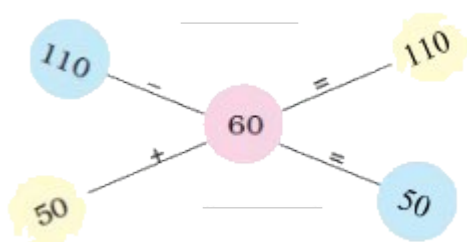
A.



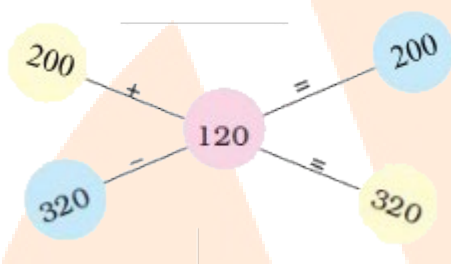
B.



C.



D.



Q10: Indu's pencil is 15 cm long. Jyoti's pencil is 8 cm long. Whose pencil is longer? How much longer?

Answer:

Indu's pencil is of 15 cm

Jyoti's pencil is of 8 cm

Therefore, Indu's pencil is longer than Jyoti's pencil.

Indu's pencil is 15-8 cm that is 7cm longer than Jyoti's pencil.

Q11: Ask your Papa or Mummy Price of 1 kilo salt – Price of 1 kilo sugar – Which one is more costly? How much more does it cost?

Answer:

According to my parents:

Price of 1 kg salt = Rs 20

Cost of 1 kg sugar = Rs 45

Therefore, sugar is more expensive than salt.

The price of sugar is Rs 45- Rs 20 that is Rs 25 more than the price of salt.

Q12: Ajay cooked chapatis in 25 minutes. Then he made daal in 15 minutes. How much time did he take to cook both things?

Answer:

To cook chapati Ajay took = 25 minutes

To make daal Ajay took = 15 minutes

Therefore, all total Ajay took = $25 + 15 = 40$ minutes

Q13: Chanchal sells school sweaters. In 2 days she sold some red, blue and grey coloured sweaters. Look at the above and answer the following:

(a) How many grey sweaters did Chanchal sell in 2 days?

(b) Did she sell more red sweaters than blue sweaters in 2 days?

Diagram Missing

Answer:

(a) Chanchal sold on first day = 74 grey sweaters

Chanchal sold on second day = 89 grey sweaters

Thus, the total number of grey sweaters Chanchal sold on both the days = $74 + 89 = 163$

(b) Chanchal sold on first day = 38 red sweaters

Chanchal sold on second day = 40 red sweaters

The total number of red sweaters Chanchal sold on both the days = $40 + 38 = 78$

Chanchal sold on first day = 66 blue sweaters

Chanchal sold on second day = 23 blue sweaters

The total number of blue sweaters Chanchal sold on both the days = $66 + 23 = 89$

Thus, the number of blue sweaters sold is more than red sweaters.

Total number of extra blue sweaters sold = $89 - 78 = 11$.

Q14: How many red and grey sweaters did she sell on the first day — more than 120 or less than 120? Tick (✓) the right answer.

more than 120

less than 120

Answer:

On first day, number of red sweaters sold is 38 and number of grey sweaters sold is 74.

So, the total number of red and grey sweaters sold on first day is $38 + 74$ that is 112

Thus, on the first day, less than 120 sweaters were sold.

Q15: How many sweaters in all did she sell on the second day — more than 140 or less than 140?

Tick (✓) the right answer.

more than 140

less than 140

Answer:

On Second day, number of red sweaters sold is 40, number of blue sweaters sold is 23 and number of grey sweaters sold is 89.

So, the total number of red, blue and grey sweaters sold on second day is $40 + 23 + 89$ that is 112

Thus, on the second day, more than 140 sweaters were sold.

Q16: Is Sangeeta right?

Sangeeta went to the market with her grandpa.



She looked at the prices and said to her grandpa

- (a) Ghee is Rs 102 rupees costlier than biscuits.
- (b) Price of oil and ghee altogether is more than Rs 200.
- (c) Price of ghee and 10 kg rice is less than Rs 300.
- (d) Oil costs Rs 40 more than a pack of biscuits.

Is Sangeeta right? Mark (✓) or (X) in the box.

Answer:

If the cost of ghee is Rs 127 and the cost of biscuit is Rs 25

Then the cost of ghee is $(127 - 25)$ 102 rupees more than the cost of biscuits.

Therefore, Sangeeta is right in saying Ghee is Rs 102 rupees costlier than biscuits. ✓

If the cost of oil is Rs 70 and the cost of ghee is Rs 127

Then the cost of both oil and ghee is $(127 + 70)$ that is Rs 197

The price of both oil and ghee altogether is less than Rs 200.

Therefore, Sangeeta is wrong in saying that the price of oil and ghee altogether is more than Rs 200. ✗

If the cost of ghee is Rs 127 and the cost of 10 kg rice is Rs 150

Price of ghee and 10 kg rice is $(127+150)$ that is Rs 277

Therefore, Sangeeta is right in saying that the price of ghee and rice is less than Rs 300. ✓

If the cost of oil is Rs 70 and the cost of biscuits is Rs 25

That means Oil costs Rs 45 more than a pack of biscuits.

Therefore, Sangeeta is wrong in saying that oil costs Rs 45 more than a pack of biscuits. ✗

Q17: 36 men and 52 women waiting for their turn.

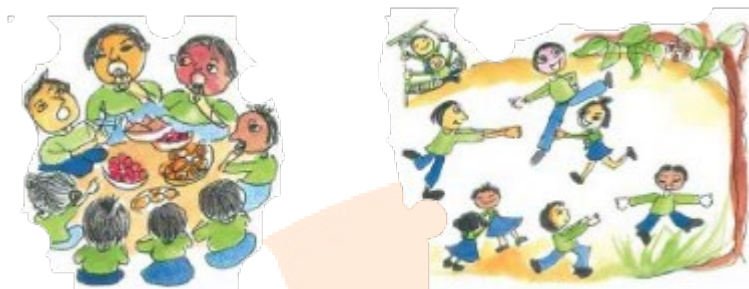


Answer:

The story problem on the basis of the given picture, after discussing with my friends is given below:

There are 36 men and 52 women standing in a queue to cast their votes. How many people all total are standing in lines to cast their votes?

Q18: We have our mid-day meal in 20 minutes and play for 15 minutes.

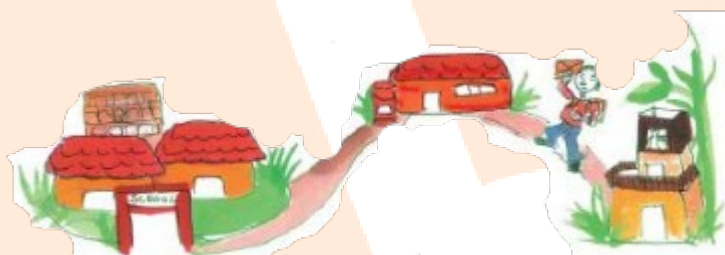


Answer:

The story problem on the basis of the given picture, after discussing with my friends is given below:

The students of a class take 20 minutes to take their mid-day meal and 15 minutes after meal to play. How much time do they require for both the activities?

Q19: The post office is 1 kilometer from Shahid's home and 2 kilometers from his school.



Answer:

The story problem on the basis of the given picture, after discussing with my friends is given below:

The post office is 1 kilometre from Shahid's home and 2 kilometres from his school. Shahid has to cross the post office to go to school. Find out how much distance he has to cover if after school he has to go home, get a letter and deliver it to the post office.

Q20: Bunty has read 27 books and Babli has read 34 books. Frame a problem statement.



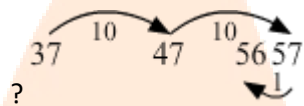
Answer:

Problem statement: Bunty has read 27 books and Babli has read 34 books. Find out how many books they have read altogether.

Q21: $56 - 37 =$ _____

Answer:

To find out the difference between 56 and 37, skip 10 from 37 and then subtract 1 from 57 to reach 56.



$$10 + 10 - 1 = \text{_____} \text{ So } 56 - 37$$

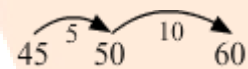
$$10 + 10 - 1 = 19$$

$$\text{So, } 56 - 37 = 19$$

(b) $60 - 45 = ?$

Answer:

To find out the difference between 60 and 45, skip 5 and 10 from 45.

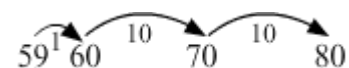


$$5 + 10 = 15$$

$$\text{So, } 60 - 45 = 15$$

Q22: $80 - 59 =$

Answer: To find out the answer skip 1 from 59 to reach the round number 60 and then skip 10 twice.

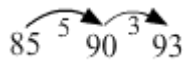


$$1 + 10 + 10 = 21$$

$$\text{So, } 80 - 59 = 21$$

Q23: $93 - 85 =$

Answer: To find the difference between 93 and 85, skip 5 from 85 to reach 90 and then skip 3 from 90 to reach 93.



$$5 + 3 = 8$$

$$\text{So, } 93 - 85 = 8$$

Q24: $90 - 50 =$

Answer: To find the difference, skip 10 each time from 50 to 90.



$$10 + 10 + 10 + 10 = 40$$

$$\text{So, } 90 - 50 = 40$$

Q26: All the King's Horses....

Once there was a king who could count only up to 9. Up to what number can you count? The king loved horses. But he could never count all of them. He kept them in such a way that he needed to count only up to 9 from each side.



How many horses in all did the king have? _____

One day a visitor with 4 horses came there. It was getting dark so he wanted to stay there at night. But the horse-keeper was scared. If the king saw these extra horses he would be very angry! The visitor said — do not worry. The king will never know. So he arranged the horses like this:



How many horses are there now? _____



At night the king came to count horses. Along each side he counted 9 horses. Ah! That's fine – he said. Then he happily went to sleep. In the morning the clever visitor tried another trick. He took out his own 4 horses. But he also ran away with some of the king's horses. He left the king's horses standing in this way. The silly king did not find any horse missing. Can you help him?



How many horses are now left? _____ How many of the king's horses were taken away?

Answer:

a) To find the total number of horses add all the sets of three horses

$$3+3+3+3+3+3+3+3= 24$$

Thus, the king had 24 horses in all.

b) If the visitors had 4 horses with him and there were 24 king's horses already. Then the total number of horses now are : $24+4 = 28$

Thus, there were 28 horses in total.

c) Next morning the total number of horses left = $4+4+4+4+1+1+1+1 = 20$

The total number of king's horses was 24 and now it is 20.

Therefore, Number of king's horses taken: $24-20 = 4$

Thus, the visitor took 4 horses of the king along with his own 4 horses.





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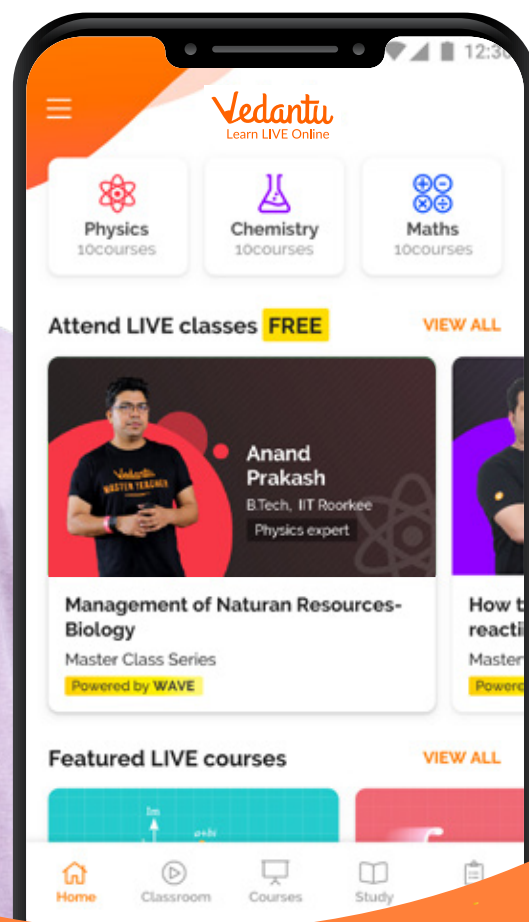
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