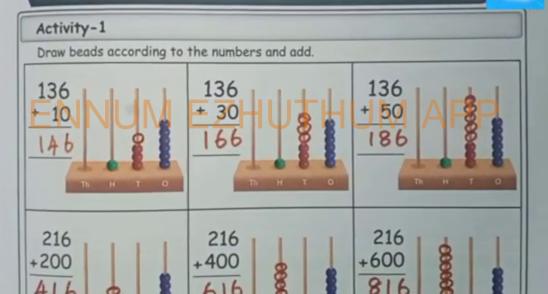
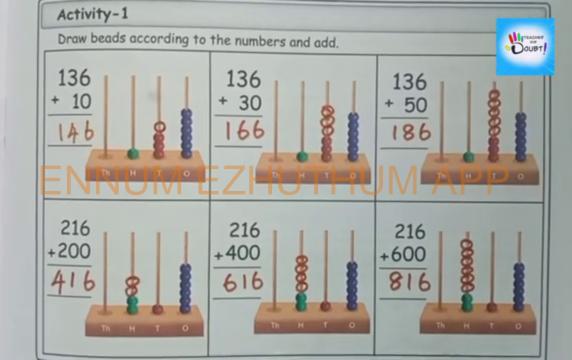
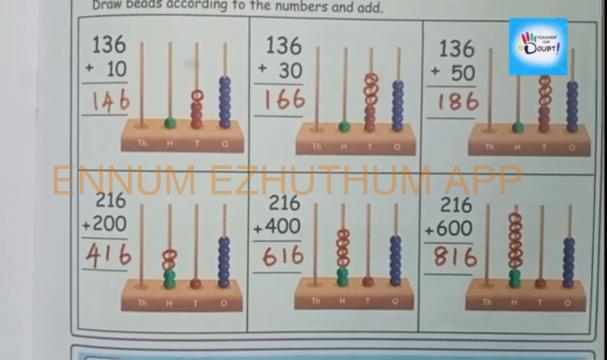
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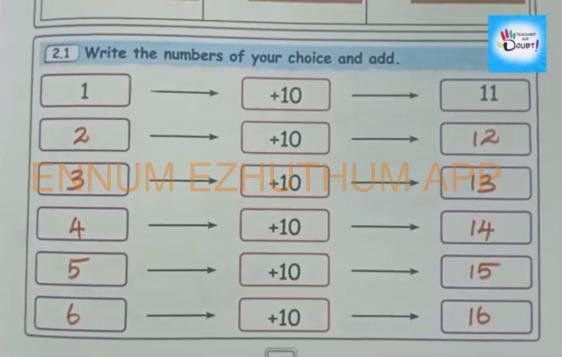
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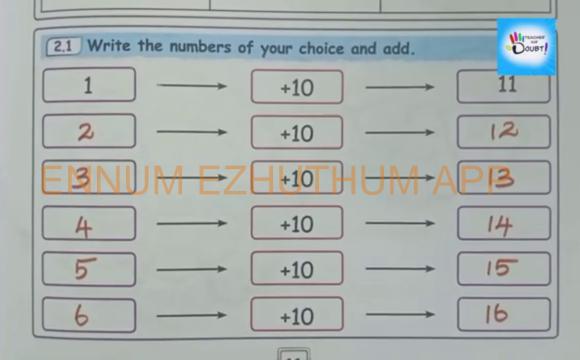


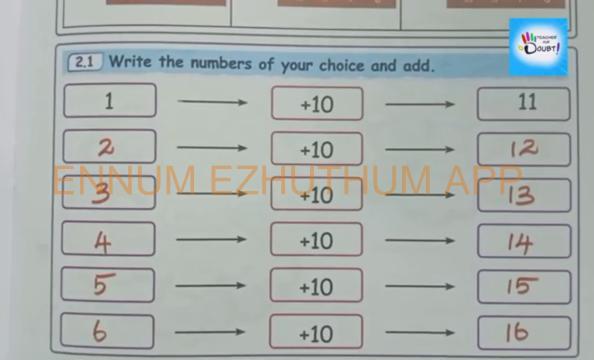


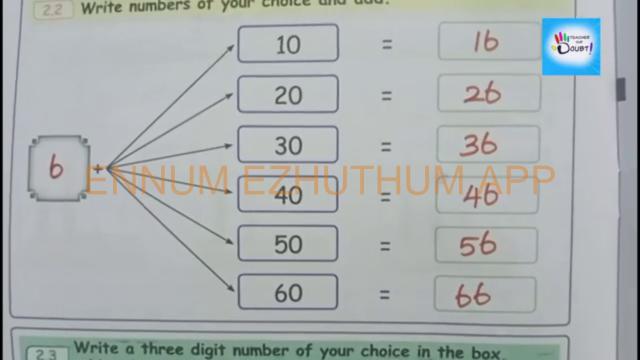


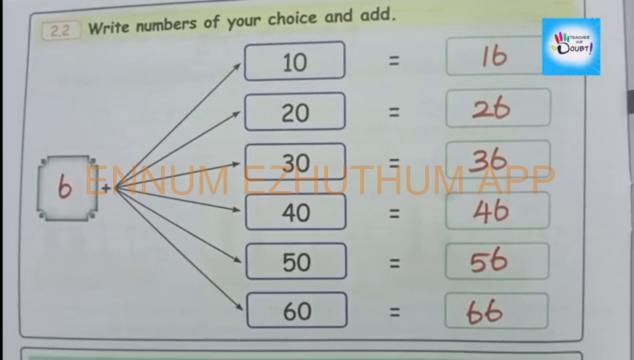


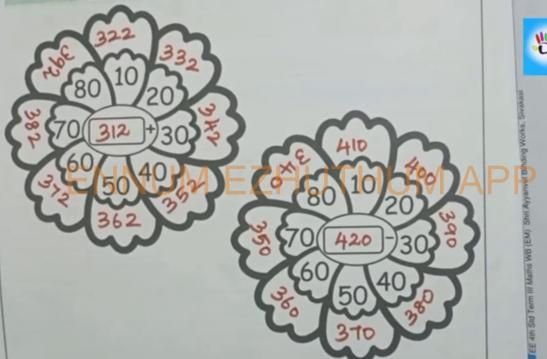












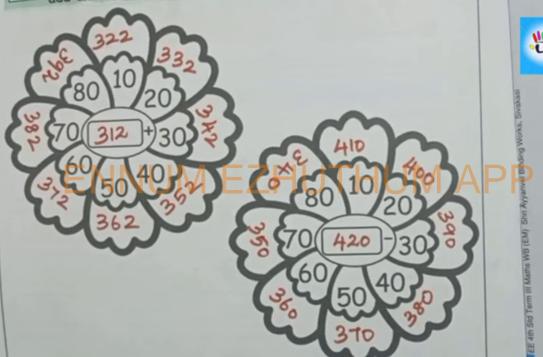


1. Wh

2. W

3. W

ar





1. W

1. 44.

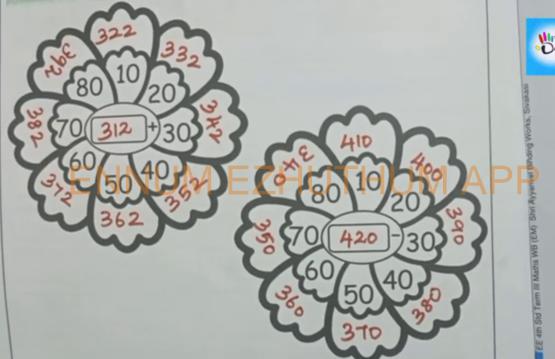
W

2. W

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a

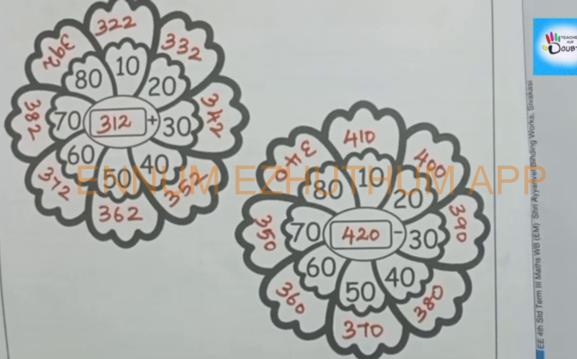




1. W

2. W

3. V





1. W

2. W

3. W

4. I1

ar

	Savings scheme	3	DOUBT
Month	Amount Deposited (₹)	Total(₹)	
January	100	100	
February	100	200	
March	100	300	
April	EZH00 1H	MAOAPP	
May	100	500	
June	100	600	-
July	100	700	
August	100	800	
September	100	900	
ocpicilisei	400	1000	

		100	100	
	February	100	200	DOUBT!
	March	100	300	Ooubi
	April	100	400	
	May	100	500	
	June	100	600	
	July VIVI	EZH(00 IH)	UNTOOPP	
	August	100	8-00	
	September	100	900	
	October	100	(000	
	November	100	1100	
	December	(00	1200	
	December			~

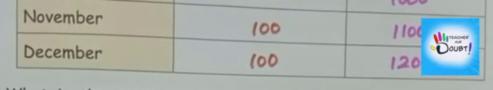


1. What is the total amount you deposited till the month of June?



2. What will be the total amount if you deposit till the month of December?

₹ 1200



1. What is the total amount you deposited till the month of June?

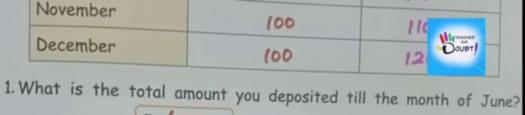
₹ 600

2. What will be the total amount if you deposit till the month of December?

3. What is the total amount you deposited from February to September?

₹ 800

4. If you take away ₹400 from your savings, what will be the remaining amount? ₹ 800



₹ 600

2. What will be the total amount if you deposit till the month of December?

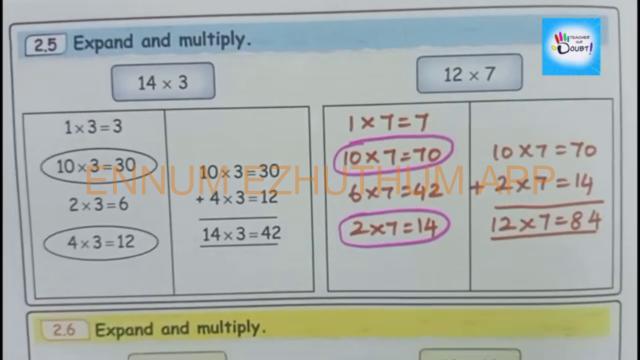
3. What is the total amount you deposited from February to September?

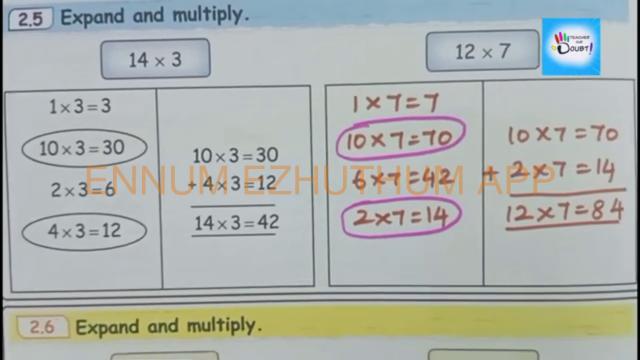
₹ 800

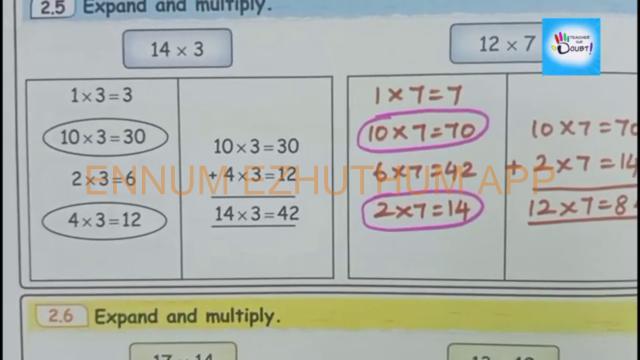
4. If you take away ₹400 from your savings, what will be the remaining

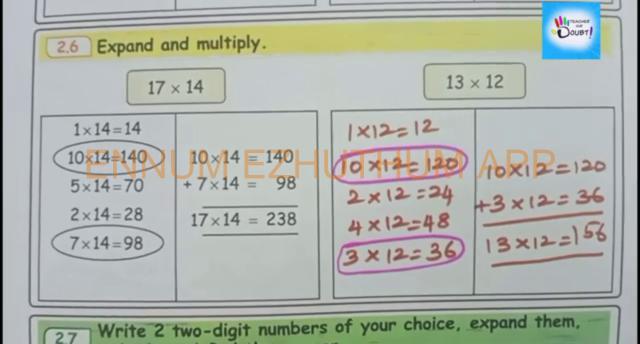
13

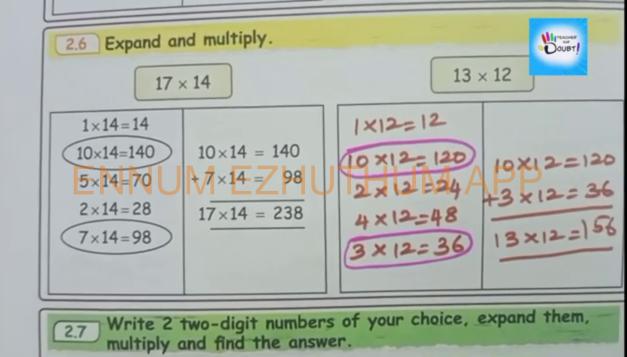
amount? ₹ 800

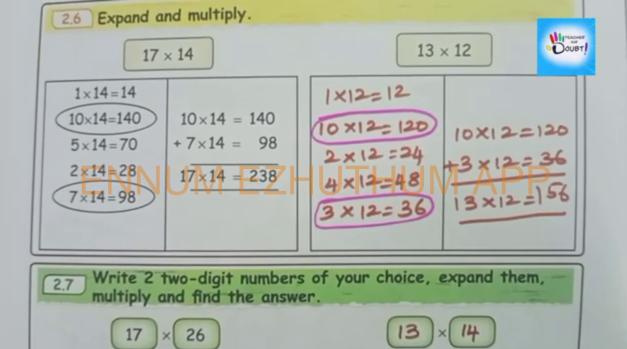












Done1

Write 2 two-digit numbers of your choice, expand the multiply and find the answer.

$$10 \times 26 = 260$$

+ $7 \times 26 = 182$

$$17 \times 26 = 442$$

13 × 14

3×14 = 140

13×14=282

 $2 \times 26 = 52$ $7 \times 26 = 182$

 $1 \times 26 = 26$

10×26=260

5×26=130

Write 2 two-digit numbers of your choice, expand the multiply and find the answer.

17 × 26

13 × 14

 $1 \times 26 = 26$ $10 \times 26 = 260$ $5 \times 26 = 130$ $2 \times 26 = 52$ $10 \times 26 = 260$ $7 \times 26 = 182$ $17 \times 26 = 442$

7×26=182

 $1 \times 14 = 14$ $10 \times 14 = 140$ $5 \times 14 = 70$ $2 \times 14 = 28$ $3 \times 14 = 42$

3×14=140 3×14=42 13×14=282 2.8 Expand and multiply to find the answer.

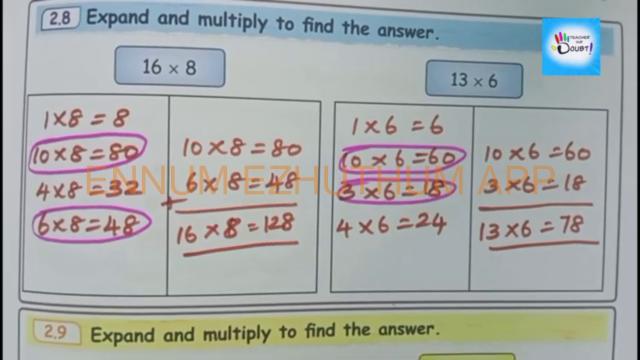


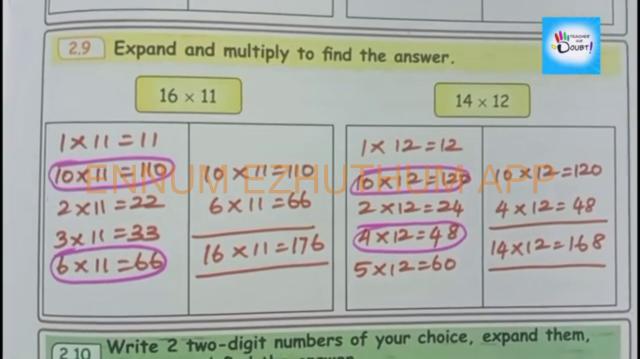
16 × 8

 $1 \times 8 = 8$ $10 \times 8 = 80$ $4 \times 8 = 32$ $6 \times 8 = 48$ $6 \times 8 = 128$

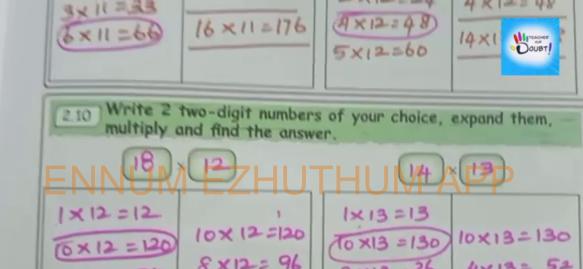
10 × 6 = 60 3 × 6 = 18

2.9 Expand and multiply to find the answer.





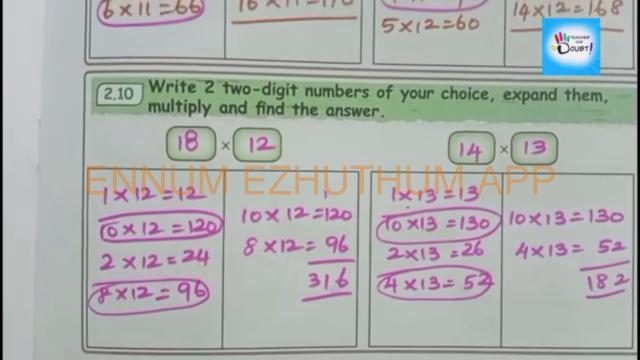
= 120



8 x12= 96 2×13 = 26 2 × 12 = 24

4×13= 52 182

4x13=54 316 8×12=96



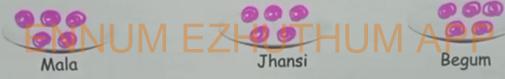
O one i

2. Mala bought 15 murruku and shared it equally with her friends. Jhansi and Begum. How many murruku did each of them get?.

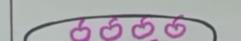


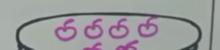
3. Ajay kept the 30 apples he bought equally in 5 baskets. Find the number of apples in each basket.

2. Mala bought 15 murruku and shared it equally with her Jhansi and Begum. How many murruku did each of them get?

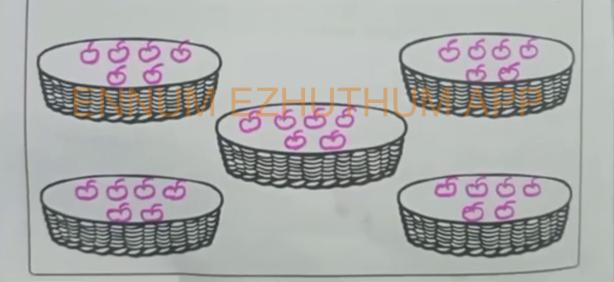


3. Ajay kept the 30 apples he bought equally in 5 baskets. Find the number of apples in each basket.

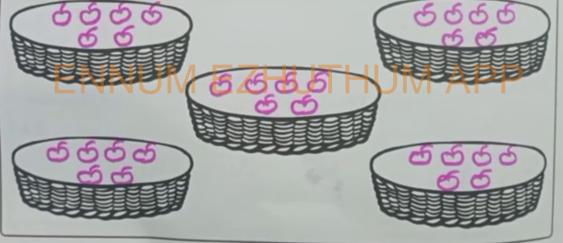


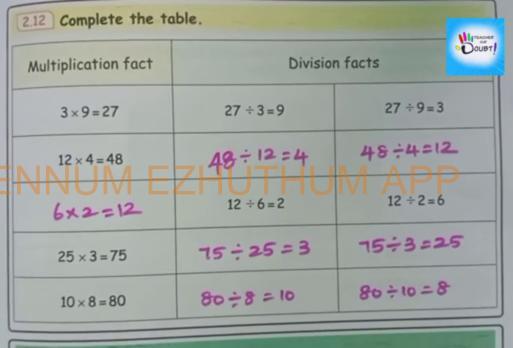


3. Ajay kept the 30 apples he bought equally in 5 baskets. Find the number of apples in each basket.



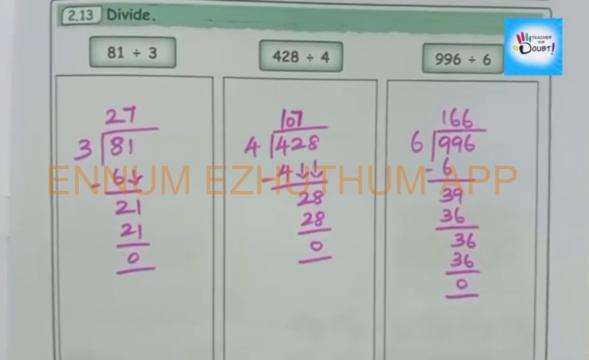
3. Ajay kept the 30 apples he bought equally in 3 business. Find the number of apples in each basket.

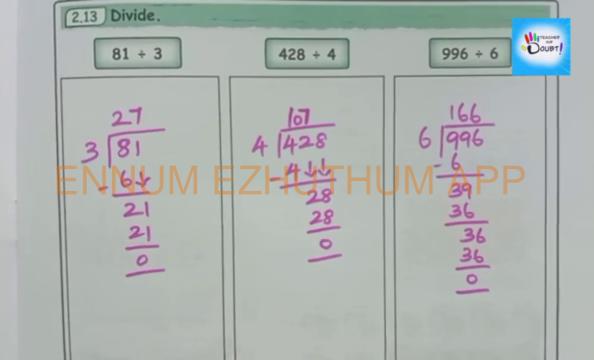


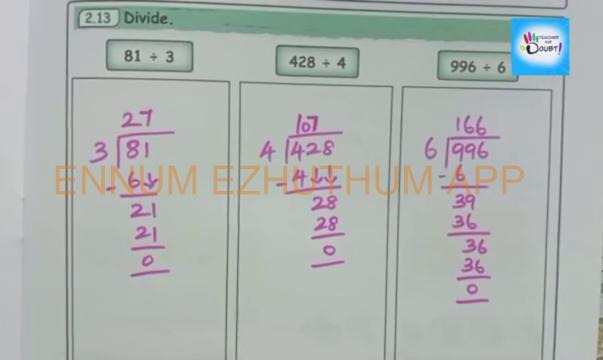


2.12 Complete the table.

Multiplication fact	Division facts			
3×9=27	27 ÷ 3 = 9	27 ÷ 9 = 3		
ENTUM 1 6×2=12	48 ÷ 12 = 4 12 ÷ 6 = 2	48÷4=12)	
25 × 3 = 75	75 ÷ 25 = 3	75÷3=24		
10 × 8 = 80	80÷8=10	80 ÷ 10 = 8		







Draw chocolates in the plates in the count of your choice and share is equally among your friends and enjoy.



ENNUM EZHUTHUM APP

Total number of chocolates

Number of friends

Number of chocolates received by each friend

10

2



2.15 Fill in with appropriate symbols (+, -, =).



1 EZHUTHOW A P12



12 - 4 = 8

2.15 Fill in with appropriate symbols (+, -, =).





6 + 6 = 12 4 EZHUTHUM APP



12 - 4 = 8

2.15 Fill in with appropriate symbols (+, -, =).





6 + 6 = 12

ENNUM EZHUTHUM APP



12 - 4 = 8

- 2.16 Write the appropriate statement for the story sums.

 1) If Raja had 6 red balls and 7 green balls, what is the total of balls he had?

 6 + 7 = 13

 2) If Bala ate 4 laddus out of 20 laddus made by his mother, how many laddus will be remaining?

 20-4 = 16
 - 3) If there are 6 eggs in a tray, how many eggs will be there in 3 such trays?

6×3=18

2.17 Create story problems using the given picture and solve.

If there are 100 guava's in a



- 2.16 Write the appropriate statement for the story sums.
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ENNUM EZHUTHUM APP

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6×3=18

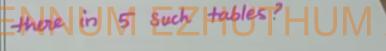
2.17 Create story problems using the given picture and solve.

If there are 100 gueva's in a

2.17 Create story problems using the given picture and sol

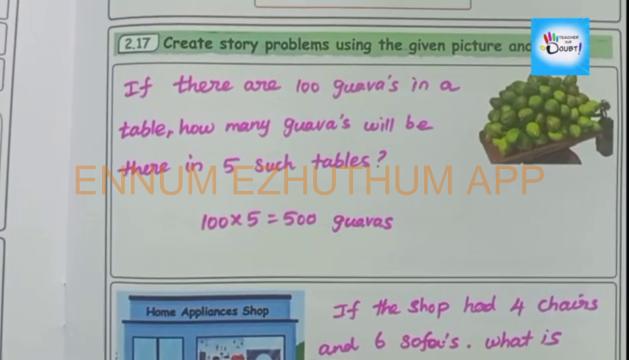
OUBT

If there are 100 guava's in a table, how many guava's will be



100×5 = 500 guavas

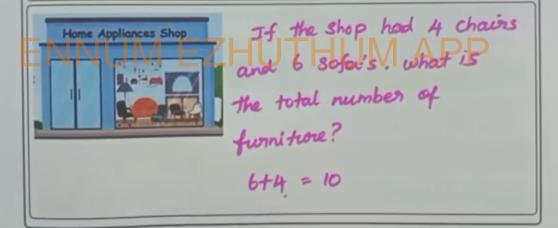
Home Appliances Shop If the Shop had 4 chairs

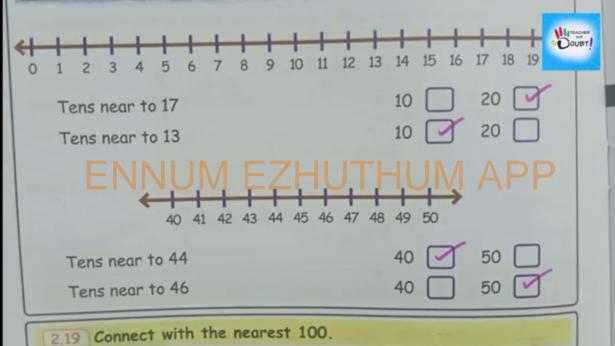


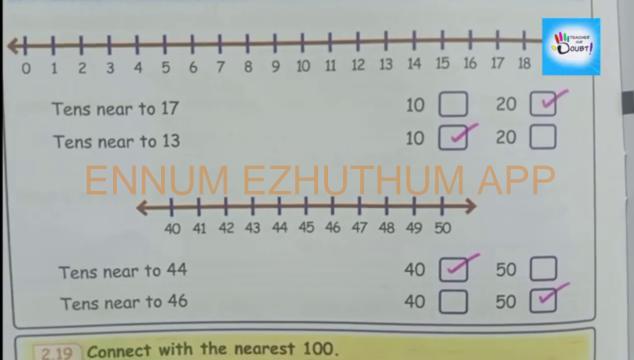
there in 5 such tables!

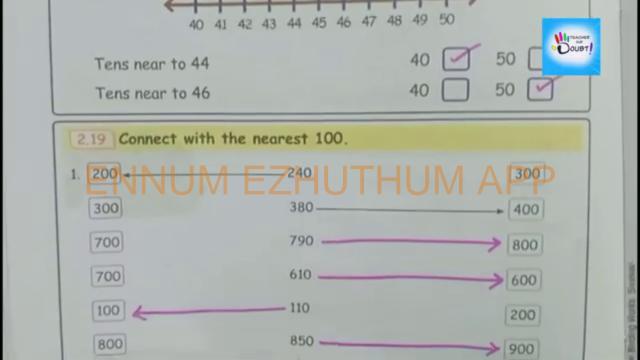


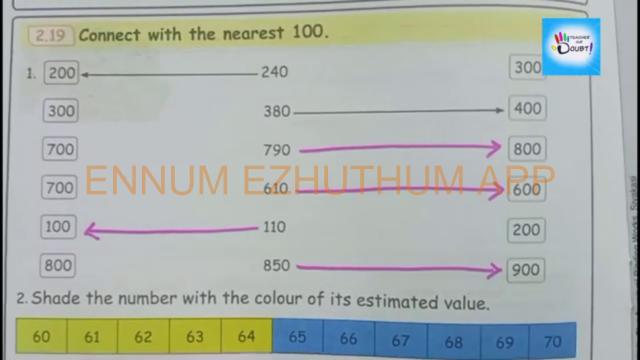
100×5 = 500 guaras

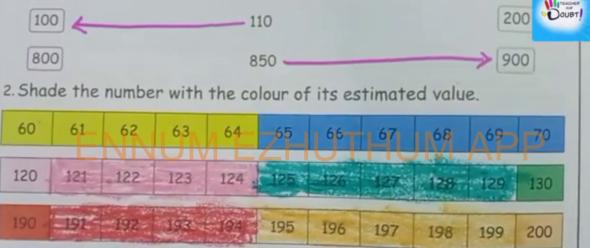




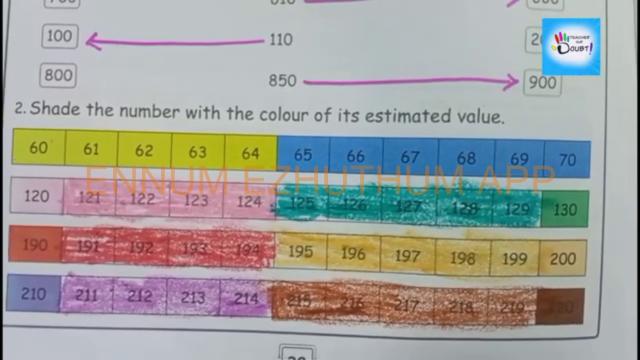








610 -



	Number	Nearest tens	Nearest hundr
l	3737	3740	3700
l	4483	4480	4500
	8972	1 E 78970 TH	9000
	4998	5000	5000
	1002	1000	/000

- 2.21 Tick (*) the correct answer.
- 1) Which number gives 300 on estimating to the nearest hundreds?

Number	Nearest tens	Nearest hund		
3737	3740	3700		
4483	4480	4500		
8972	M EZ8910THI	JM APPP		
4998	5000	5000		
1002	1000	/000		

2.21 Tick (*) the correct answer.

2.21 Tick (V) The correct unswer:

Number	Nearest tens	Nearest hundr		
3737	3740	3700		
4483	4480	4500		
8972	M EZHOUTH	UM 900P		
4998	5000	5000		
1002	1000	/000		

2.21 Tick (/) the correct answer.

- b) 350
 - c) 209 d) 199
- a) Estimated value of 79 is 100
 - b) Estimated value of 105 is 100
 - d) Estimated value of 91 is 90
- 3) On estimating 73 to the nearest tens, and to the nearest

2) Choose the correct estimation to the nearest tens?

- 1) Which number gives 300 on estimating to the nearest hundred (255 b) 350 c) 209 d) 199

 2) Choose the correct estimation to the nearest tens?
 - a) Estimated value of 79 is 100 THUM APP
 - b) Estimated value of 105 is 100
 - Estimated value of 91 is 90
 - d) Estimated value of 95 is 90
 - 3) On estimating 73 to the nearest tens, and to the nearest hundreds, we get _____



- 2) Choose the correct estimation to the nearest tens?
 - a) Estimated value of 79 is 100
 - b) Estimated value of 105 is 100

Estimated value of 91 is 90 THUM APP

- d) Estimated value of 95 is 90
- 3) On estimating 73 to the nearest tens, and to the nearest hundreds, we get _____
 - a) 80, 100

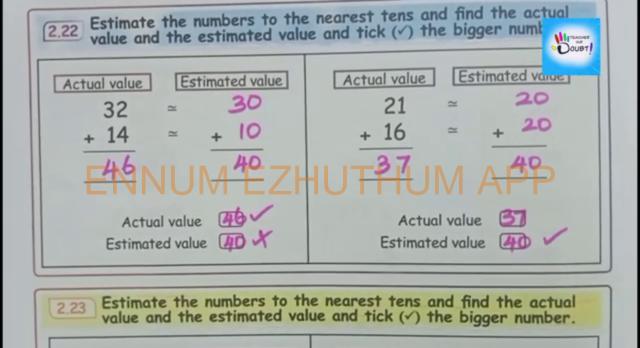
6)70,100

c) 80, 200

d) 70, 200

2.22 Estimate the numbers to the nearest tens and find the actual value and the estimated value and tick (v) the bigger number Actual value | Estimated value Estimated value Actual value 20 21 32 + 16 + 14 = + 10 Actual value 57 Actual value 45 Estimated value 40 X Estimated value 40

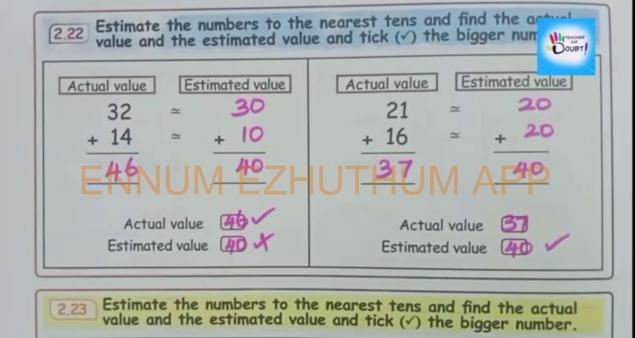
2.23 Estimate the numbers to the nearest tens and find the actual value and the estimated value and tick (1) the bigger number.



Actual value

Estimated value

A - A - a localism



Estimated value 40 X Estimated value DOUBT 2.23 Estimate the numbers to the nearest tens and find the act value and the estimated value and tick (V) the bigger number. Estimated value Actual value Estimated value Actual value 82 56 + 23 100 Actual value 10 Actual value Estimated value (R Estimated value (100) Estimate the numbers to the

Estimate the numbers to the nearest tens and find the ac value and the estimated value and tick (\checkmark) the bigger numbers Estimated value Actual value Estimated value Actual value 82 -60 56 Actual value [[0] Actual value 79 Estimated value Estimated value (104) Estimate the numbers to the nearest tens and find the

Estimated value

Actual value Estimated value

Estimated value 100



Estimate the numbers to the nearest tens and find the difference between the actual value and the estimated value.

Actual value Estimated value

ENNUM & ZI

625 = 630 +262 = + 260

887 890

Difference = 890 -887= 3

Actual value

Estimated value

UTHUM ARR

+370 ~ + 370

789

790

Difference = 790-789= 1





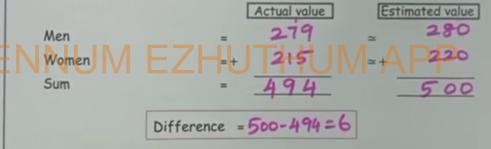
2.25 Find the difference beween the estimated value and the actual

 There were 279 men and 215 women in a village. Round the number to the nearest 10. Find the sum of the actual value and of the estimated value and also find the difference between the two.

Women = + 215 = + 220 Sum = 494 500 Difference = 500-494=6

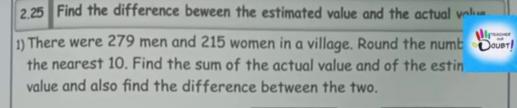
2) Subtract the largest two-digit number from the largest three-digit number and estimate it to the nearest hundreds. Find the difference of the estimated value and of the actual value.

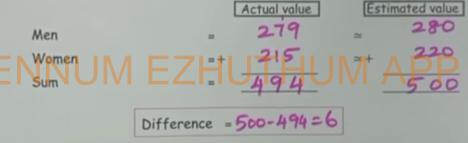
- 2.25 Find the difference beween the estimated value and the actua
- 1) There were 279 men and 215 women in a village. Round the nulthe nearest 10. Find the sum of the actual value and of the estimated value and also find the difference between the two.



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Actual value Estimated value





2) Subtract the largest two-digit number from the largest three-digit number and estimate it to the nearest hundreds. Find the difference of the estimated value and of the actual value.

Actual value Estimated value

2) Subtract the largest two-digit number from the largest three-digit number and estimate it to the nearest hundreds. Find the diff of the estimated value and of the actual value.

	Ac	tual value	Esti	Estimated	
Largest three-digit number =		999	œ	1000	
Largest two-digit number =	-	99	≃ -	100	
Difference =		100		900	

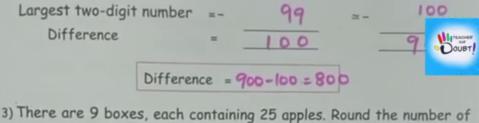
Difference = 900-100 = 800

values. Finally, calculate the difference between the actual value

3) There are 9 boxes, each containing 25 apples. Round the number of apples in each box and the number of boxes to the nearest tens. Then, estimate the total number of apples based on the rounded

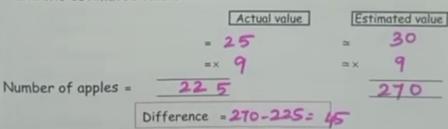
and the estimated value.

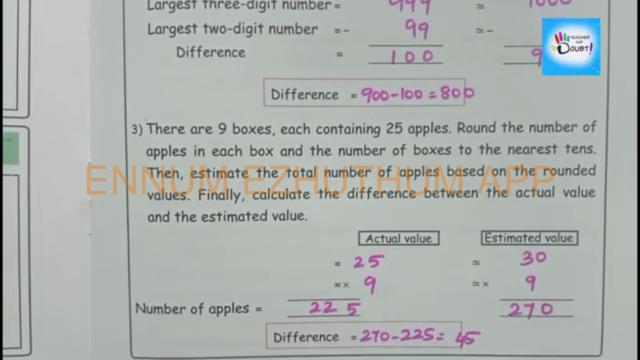
Actual value Estimated value



apples in each box and the number of boxes to the nearest tens.

Then, estimate the total number of apples based on the rounded values. Finally, calculate the difference between the actual value and the estimated value.





4 Choose the number that can be estimated to 50. a) 25 6)45 c) 55 d) 100

c) 20

d) 22

E Post bounds 420 mans and 400 manifold flowers for ben fitted to

b) 12

	0,23	(0) 45	c) 55	d) 100
	5 Rosy bou birthday adding, v	ght 429 roses and On estimating we get	d 499 marigold flo the numbers to	owers for he the neares, 10 and
	a) 928	b) 900	√c) 930	d) 1000
EN	6 If 154 s of studer a)21	tudents stand in its in each row, h	7 rows in a ground many students	nd with equal number s stand in a row? d)20
	7 A shopke plate. Ch	eper had 204 egg loose a question f	or this fact.	arrange 12 eggs in a
	a) How man	y eggs are needed	?	
	b) How man	y good eggs are no	eded?	
	How man	y plates are neede	d?	
	d) How man	y eggs are there in	n all ?	

- a) 25

 Rosy bought 429 roses and 499 marigold flowers for his birthday. On estimating the numbers to the nearest 10 and adding, we get____

 a) 928

 b) 900

 c) 930

 d) 1000

 If 154 students stand in 7 rows in a ground with equal number
 - a) 21 b) 22 c) 12 d) 20
 - 7 A shopkeeper had 204 eggs. He wanted to arrange 12 eggs in a plate. Choose a question for this fact.
 - a) How many eggs are needed?b) How many good eggs are needed?
- How many plates are needed?

8 On estimating 3275, to the nearest tens, hundreds we 3280, 3300 b) 3270, 3200 c) 3300, 3280 d) 3270, 3300 9 Multiply the biggest two-digit number with the biggest one-digit number after estimating them to the nearest hundreds we get a) 900 6)1000 c)890 d)800 10 On estimating the largest three digit number and 425 to the nearest hundreds and then subtracting them we get, ____

c) 3300, 3280	ı
Multiply the biggest two-digit number with the biggest pit number after estimating them to the nearest hundreds we get	
	ı
a) 900 b) 1000 c) 890 d) 800 ENNUM EZHUTHUM APP 10 On estimating the largest three digit number and 425 to the nearest hundreds and then subtracting them we get,	
a) 500 b) 900 c) 400	



Answer Sheet

1. a b 6 d

6. a b c d

- 2.0000 Z
- 7. @ **6** @ A P

3. 0 b c d

8. 0 b c d

4. a b c d

9. a b c d

5. a b 6 d

10. a b c 🕖



Answer Sheet

