

Chapter 3: Give and Take

NCERT · Class 3 · Maths

Some questions are missing from the current source. Chapter activities: questions 3 missing from source

Chapter activities

Question 1

Try these on Kittu's home:

(a) 10 less than 34 is _____.

(b)

$$53 - 20 =$$

(c) 11 more than 31 is _____.

(d) 11 less than 66 is _____.

(e)

$$62 + 13 =$$

(f) 23 less than 89 is _____.

(g) 10 and 40 more is _____.

(h) 9 added to 28 gives _____.

(i) The sum of 9 and 44 is _____.

(j) Reducing 98 by 34 gives _____.

(k) 4 and 37 more is _____.

(l) Take 35 away from 83. We get _____.

Solution

Ans: We have to subtract 10 from 34.

Therefore, 10 less than 34 is 24.

Ans: We have to subtract 20 from 53.

$$53 - 20 = 33$$

Ans: We have to add 11 in 31.

Therefore, 11 more than 31 is 42.

Ans: We have to subtract 11 from 66.

Therefore, 11 less than 66 is 55.

Ans: We have to add 62 in 13.

Therefore,

$$62 + 13 = 75$$

Ans: We have to subtract 23 from 89.

Therefore, 23 less than 89 is 66.

Ans: We have to add 10 to 40.

Therefore, 10 and 40 more is 50.

Ans: We have to add 9 for 28.

Therefore, 9 added to 28 gives 37.

Ans: We have to add 9 for 44.

Therefore, The sum of 9 and 44 is 53.

Ans: We have to subtract 34 from 98.

Therefore, Reducing 98 by 34 gives 64.

Ans: We have to add 37 in 4.

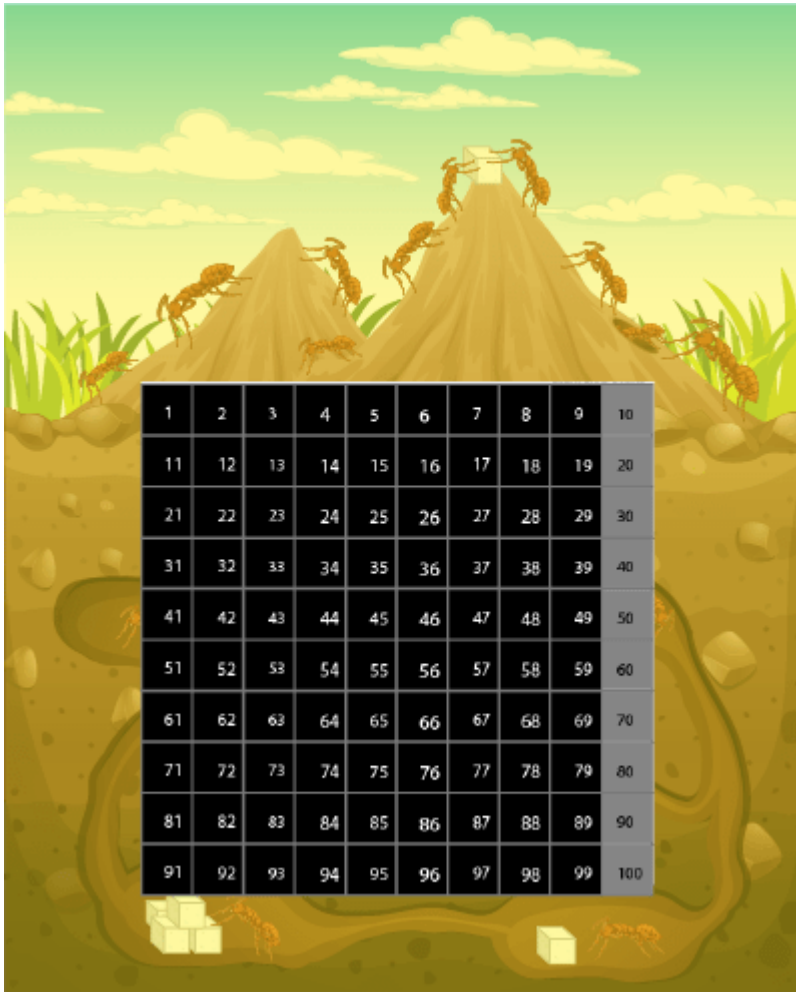
Therefore, 4 and 37 more is 41.

Ans: We have to subtract 35 from 83.

Therefore, Take 35 away from 83. We get 48.

Question 2

Hey! I have something more interesting for you. Ma told me, there are things to eat in some rooms. Help me find those room numbers. Mark them in my home. See what you get!



E.g.,

$$47 = 37 + 10$$

1. $37 + 9 = \underline{\quad}$

Solution

Ans: We have to add 37 in 9 to get the missing number.

Therefore,

$$37 + 9 = 46$$

1. $62 - 30 = \underline{\quad}$

Ans: We have to subtract 30 from 62 to get the missing number.

Therefore,

$$62 - 30 = 32$$

1. _____ = $46 + 28$

Ans: We have to add 46 in 28 to get the missing number.

Therefore,

$$74 = 46 + 28$$

1. _____ = $87 - 14$

Ans: We have to subtract 14 from 87 to get the missing number.

Therefore,

$$73 = 87 - 14$$

1. $62 - \underline{\hspace{1cm}} = 43$

Ans: We have to find a number so that subtracting that number from 62 will give 43. Therefore, subtract 43 from 62.

$$62 - 19 = 43$$

1. $36 = \underline{\hspace{1cm}} - 8$

Ans: We have to find a number so that subtracting 8 from that number, we get 36 therefore, add 8 in 36.

Therefore,

$$36 = 44 - 8$$

1. $45 + \underline{\hspace{1cm}} = 99$

Ans: We have to find the number so that the sum of 45 and number should be 99. Therefore, subtract 45 from 99.

$$45 + 54 = 99$$

1. $43 + \underline{\quad} = 74$

Ans: We have to find a number so that adding number in 43 and get 74 therefore, subtracting 43 from 74

$$43 + 31 = 74$$

1. $\underline{\quad} + 26 = 75$

Ans: We have to find a number so that adding the number in 26 will give us 75. Therefore, subtracting 26 from 75

$$49 + 26 = 75$$

1. $100 = \underline{\quad} + 50$

Ans: We have to find a number so that adding a number in 50 will give 100. Therefore, subtracting 50 from 100

$$100 = 50 + 50$$

1. $\underline{\quad} - 1 = 1$

Ans: We have to find a number so that subtracting 1 from that number gives us 1. Therefore, we can put 2 in the blank to get,

$$2 - 1 = 1$$

1. $57 - \underline{\quad} = 20$

Ans: We have to find a number so that subtracting that number from 57 will give us 20. Therefore, subtracting 20 from 57

$$57 - 37 = 20$$

Question 4

Now work out the steps in your mind. Write the answers directly in the boxes.

1. $33 + 42 = \underline{\hspace{2cm}}$

Solution

Ans:

$$33 + 42 = 75$$

1. $19 + 61 = \underline{\hspace{2cm}}$

Ans:

$$19 + 61 = 80$$

1. $\underline{\hspace{2cm}} = 48 + 42$

Ans:

$$90 = 48 + 42$$

1. $\underline{\hspace{2cm}} = 33 + 27$

Ans:

$$60 = 33 + 27$$

1. $\underline{\hspace{2cm}} = 34 + 63$

Ans:

$$97 = 34 + 63$$

1. $\underline{\hspace{2cm}} = 53 + 64$

Ans:

$$117 = 53 + 64$$

1. $55 + 25 = \underline{\hspace{2cm}}$

Ans:

$$55 + 25 = 80$$

1. $67 + 25 = \underline{\hspace{2cm}}$

Ans:

$$67 + 25 = 92$$

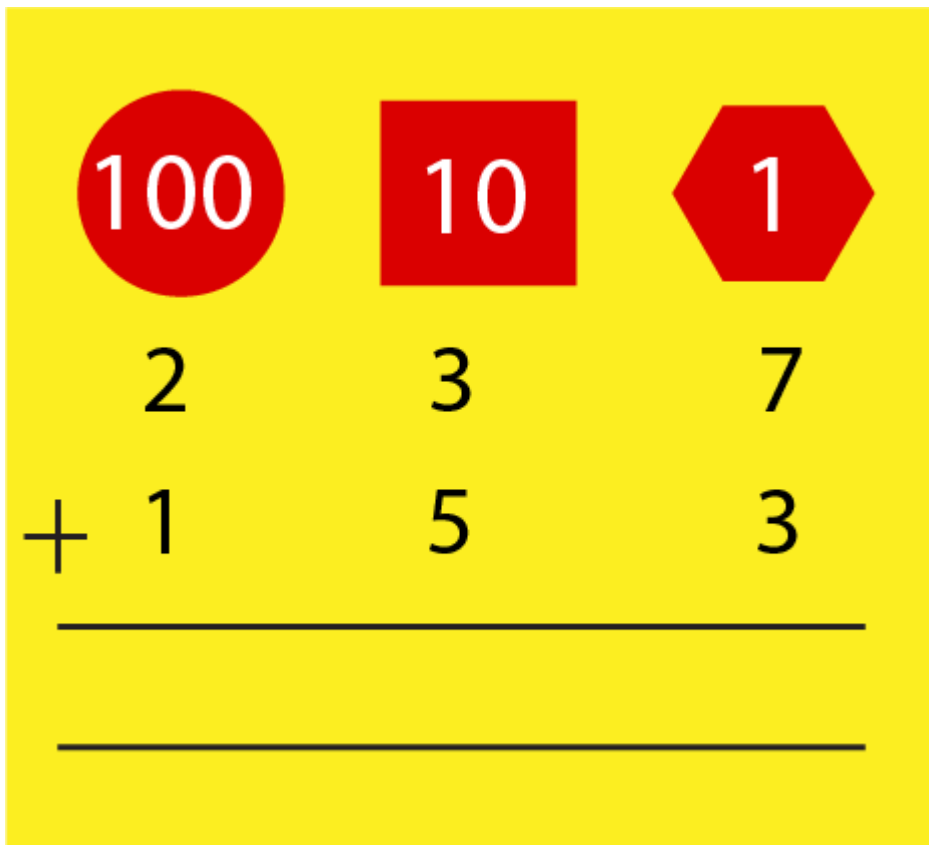
1. $72 + 56 = \underline{\hspace{2cm}}$

Ans:

$$72 + 56 = 128$$

Question 5

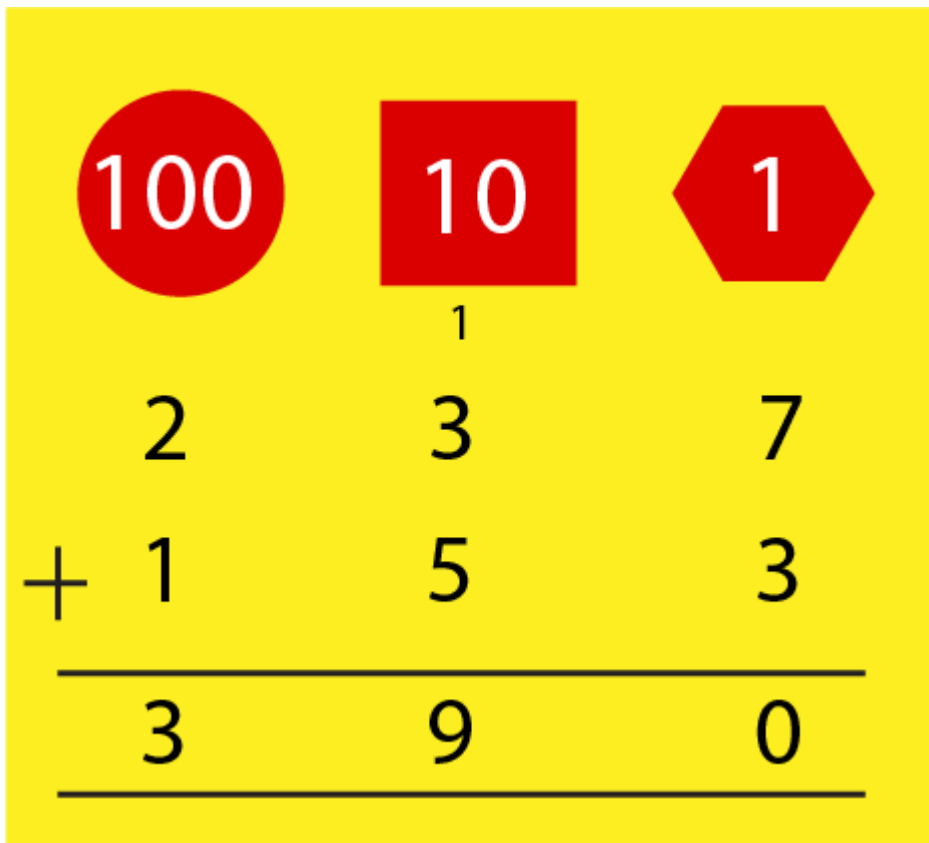
A shopkeeper, Rafi had 153 candles. Paras gave him 237 more candles. How many candles does Rafi have now?

**Solution**

Ans: Rafi has 153 candles and Paras gave 237 candles.

Total candles with Rafi is

$$237 + 153 = 390$$



Question 6

A train compartment is carrying 132 people. Another compartment is carrying 129 people. In all, how many people are there in both the compartments?

Solution

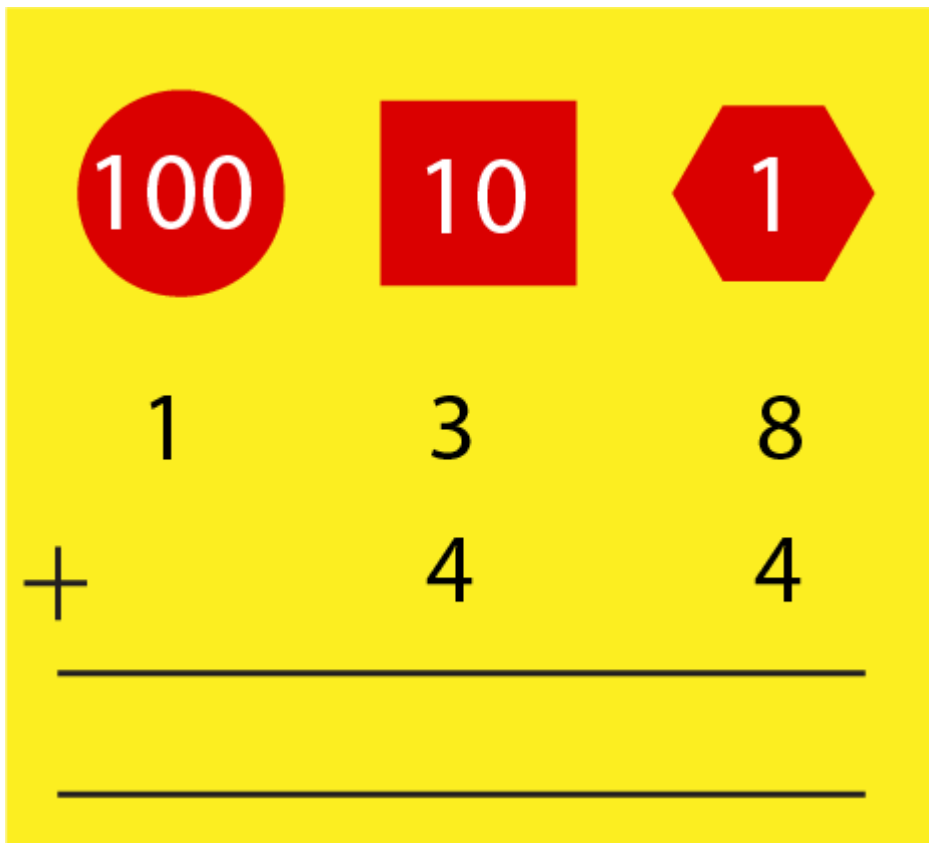
Ans: First compartment has 132 people and Second compartment has 129 people.

Number of people in both the compartments = $132 + 129 = 261$

Therefore, there are 261 people in both the compartments.

Question 7

Shanu found 138 pebbles. Karim found 44 pebbles. How many pebbles did they find in all?

**Solution**

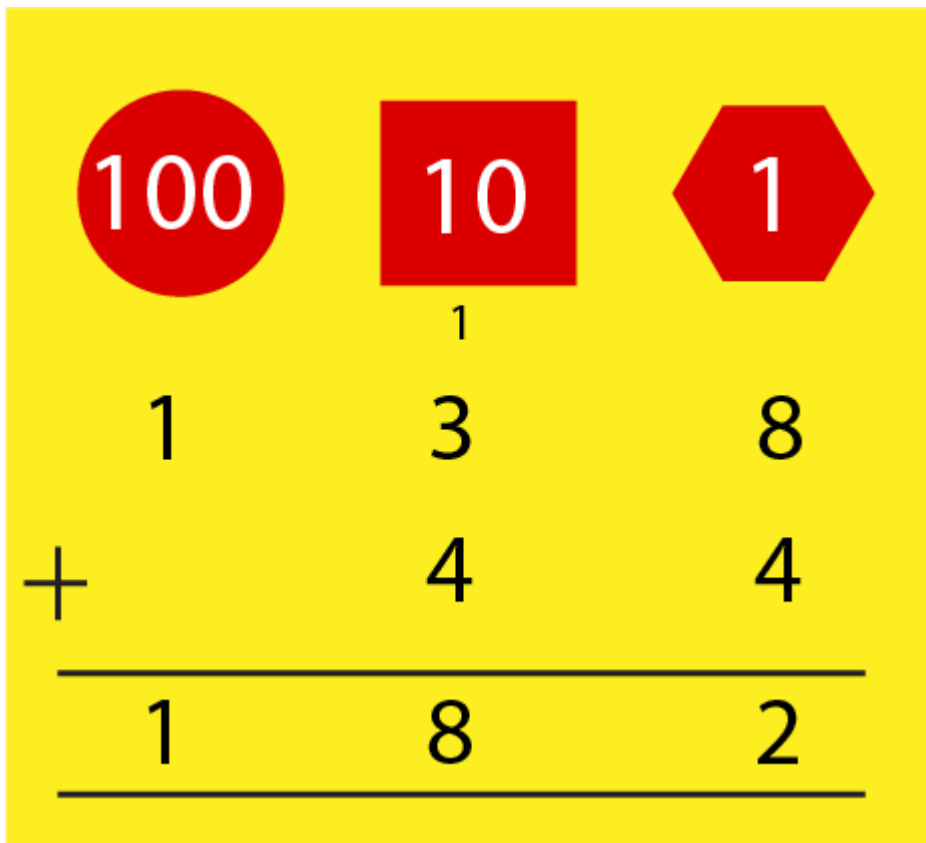
Ans: Shanu has 138 pebbles.

Karim has 44 pebbles.

Total number of pebbles both have

$$138 + 44 = 182$$

Therefore, Shanu and Karim found 182 pebbles together.



Question 8

A teacher kept a note of which fruits students like in her school. This is what she found:

Student	Oranges	Mangoes	Total
Girls	136	240	
Boys	128	243	
Total			

Find out: (a) How many students in the school like oranges?

(b) How many students in the school like mangoes?

(c) Altogether, how many students are there in the school?

(d) Is the number of girls more than 350 or less than 350?

Solution

Ans: 136 girls like oranges and 128 boys like oranges.

Total number of students who like oranges is

$$(136 + 128)$$

i.e. 264.

Ans: 240 girls like mangoes and 243 boys like mangoes.

Total number of students who like mangoes is

$$(240 + 243)$$

i.e. 483

Ans: 264 students like oranges and 483 students like mangoes.

Thus, the total number of students in the school is

$$264 + 483$$

i.e. 747.

Ans: 136 girls like oranges and 240 girls like mangoes.

Thus, the total number of girls in school is

$$136 + 240$$

i.e. 376.

Question 9**Practice Time**

(i)

$$345 + 52$$

(ii)

$$492 + 29$$

(iii)

$$245 + 93$$

(iv)

$$643 + 345$$

(v)

$$750 + 219$$

(vi)

$$319 + 823$$

(vii)

$$804 + 406$$

(viii)

$$363 + 456$$

(ix)

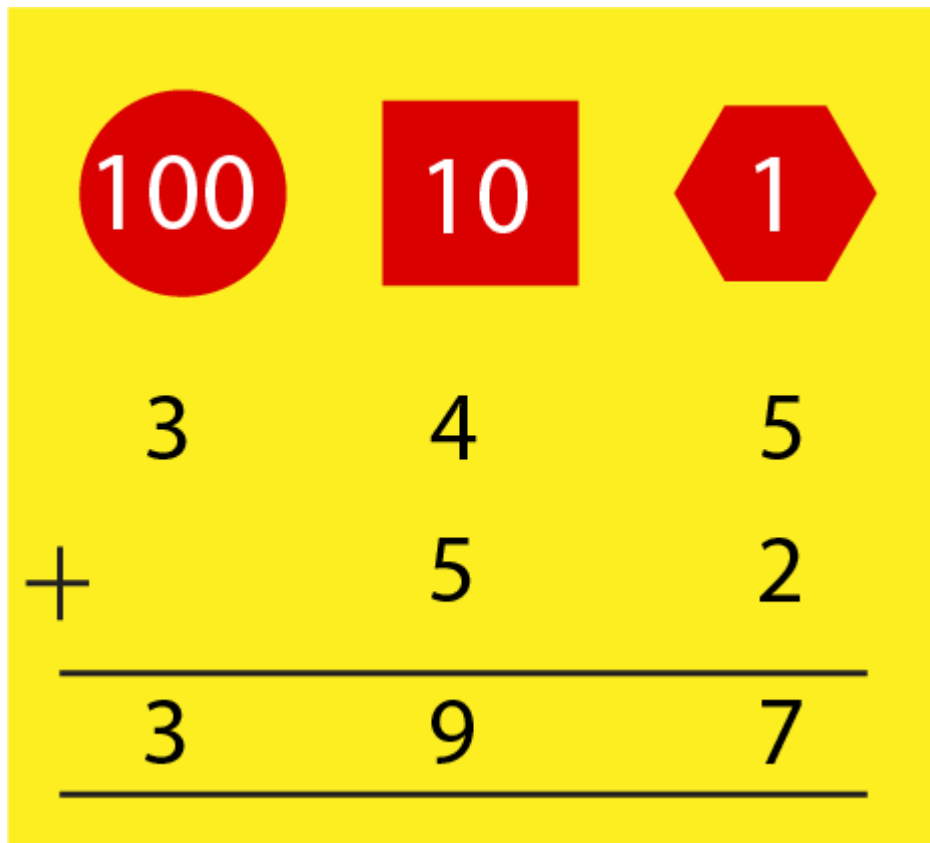
$$427 + 248$$

(x)

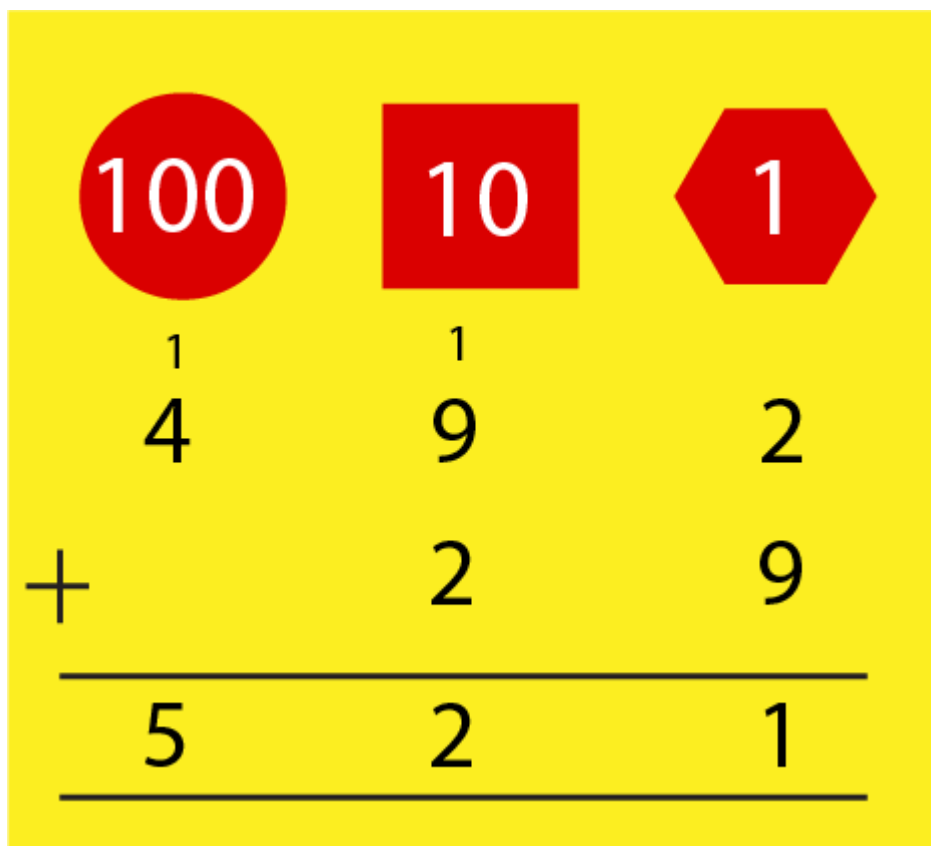
$$684 + 232$$

Solution

Ans:



Ans:



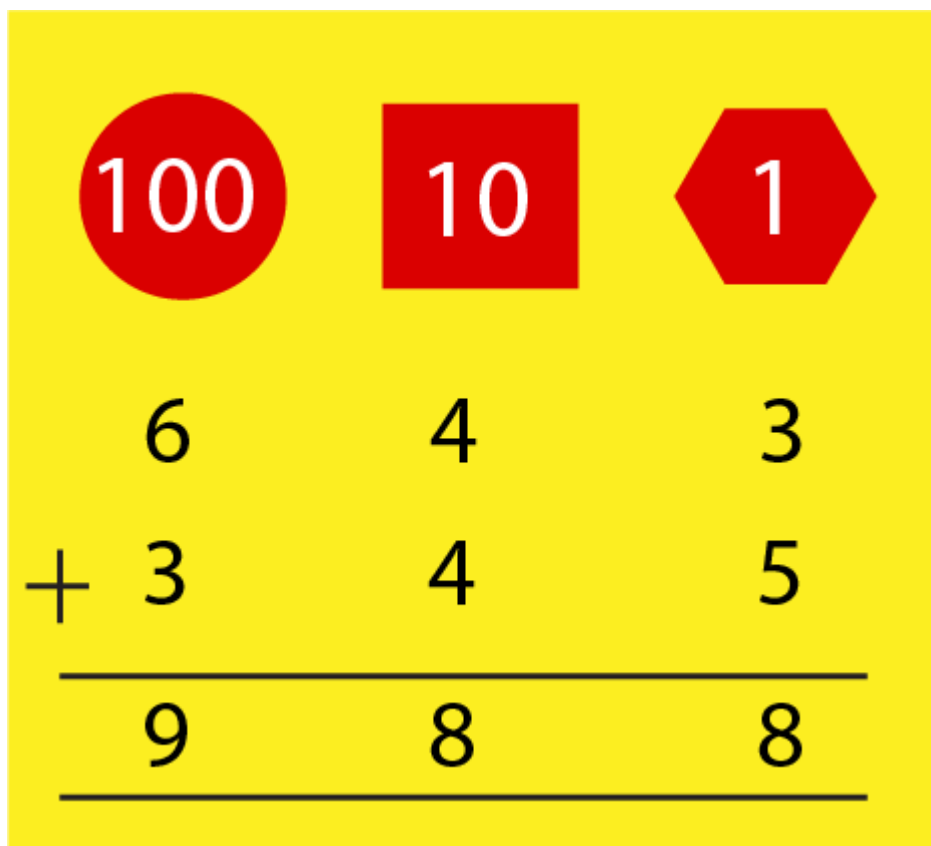
Ans:



A diagram showing three base ten blocks on a yellow background: a red circle labeled '100', a red square labeled '10', and a red hexagon labeled '1'.

$$\begin{array}{r} \overset{1}{2} \quad 4 \quad 5 \\ + \quad 9 \quad 3 \\ \hline 3 \quad 3 \quad 8 \end{array}$$

Ans:



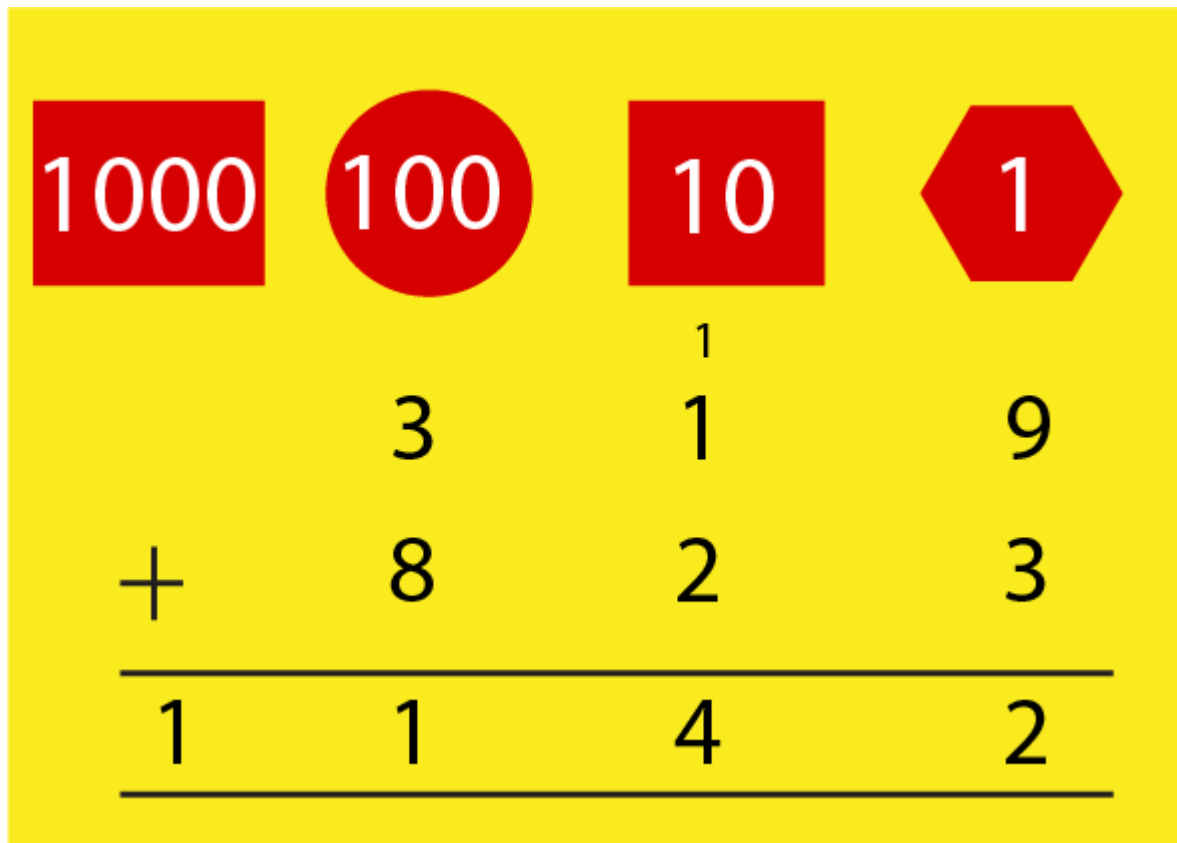
Ans:



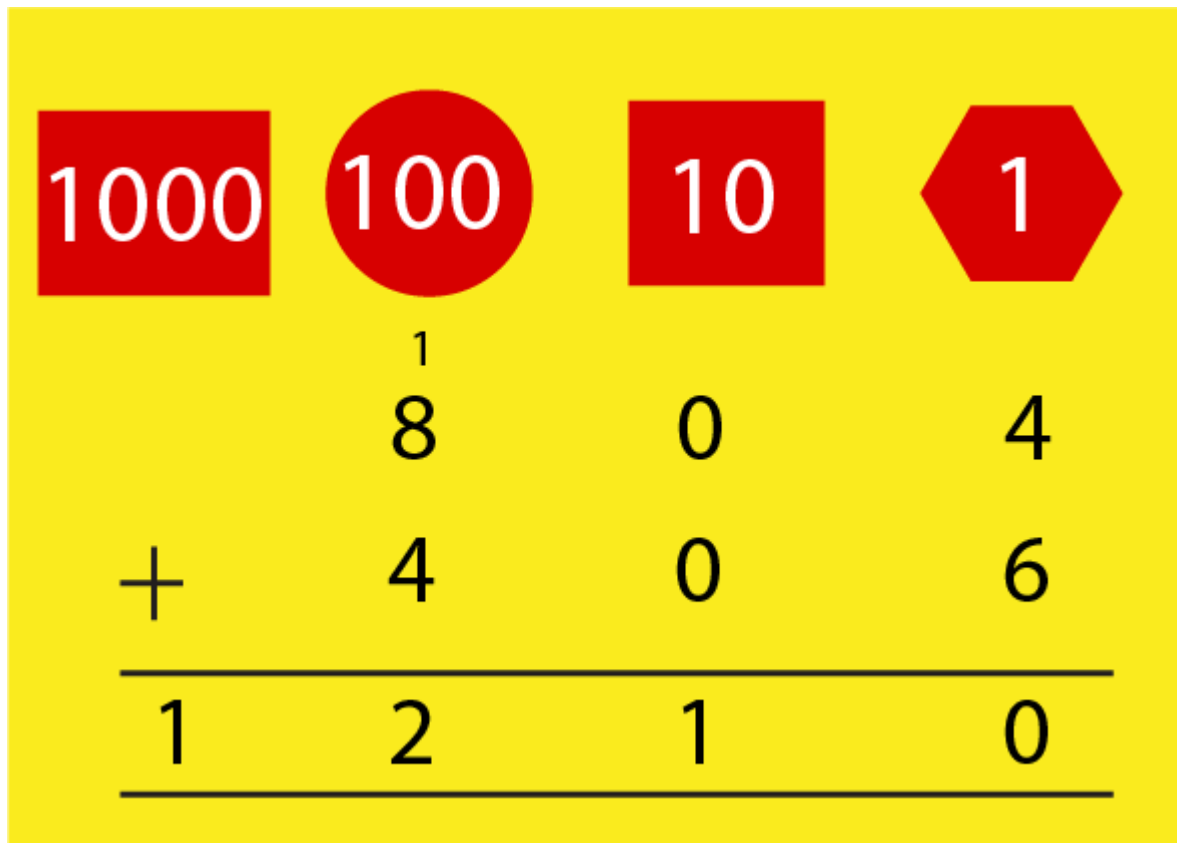
The image shows base ten blocks on a yellow background. There are three columns of blocks: a column of 7 hundred blocks (red circles labeled 100), a column of 5 ten blocks (red squares labeled 10), and a column of 0 one blocks (red hexagons labeled 1). Below these, the numbers 750 and 219 are written in a vertical addition format. A plus sign is to the left of the 219. A horizontal line is drawn below the numbers, and the sum 969 is written below the line.

$$\begin{array}{r} 750 \\ + 219 \\ \hline 969 \end{array}$$

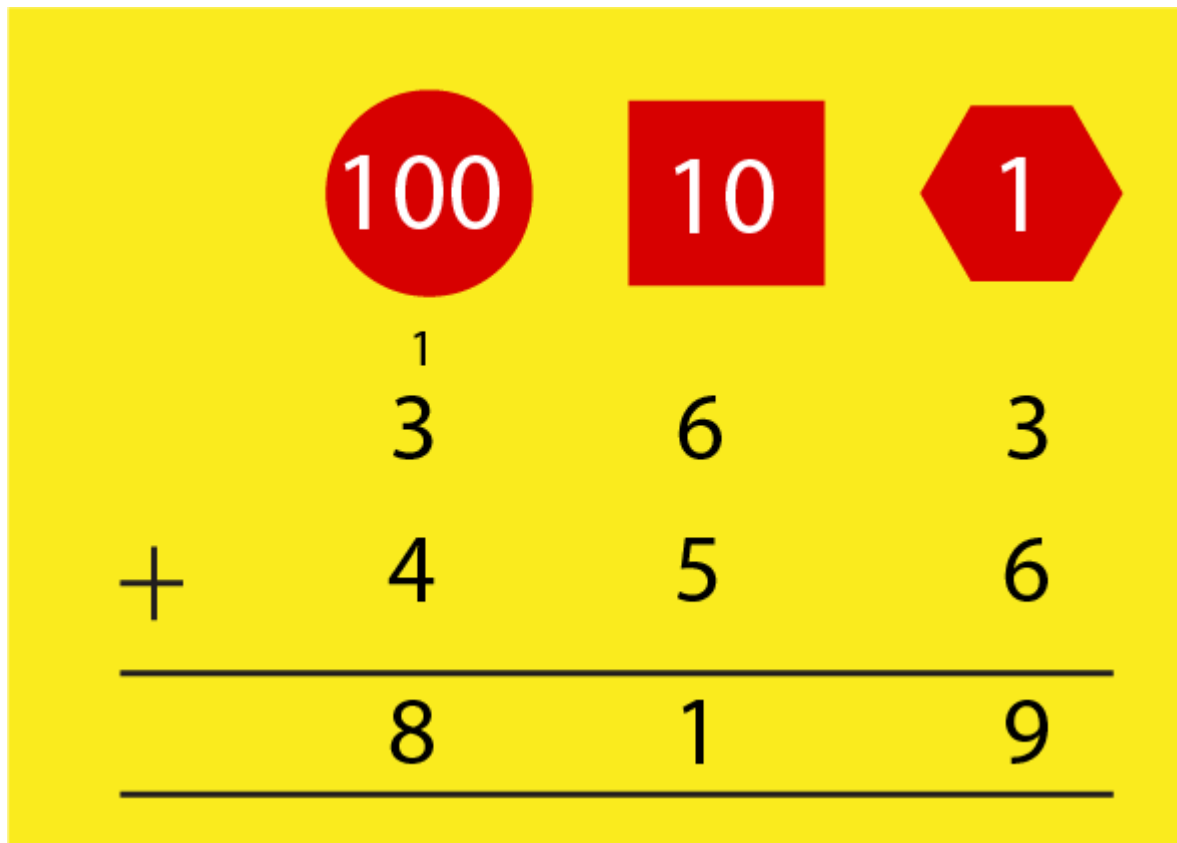
Ans:



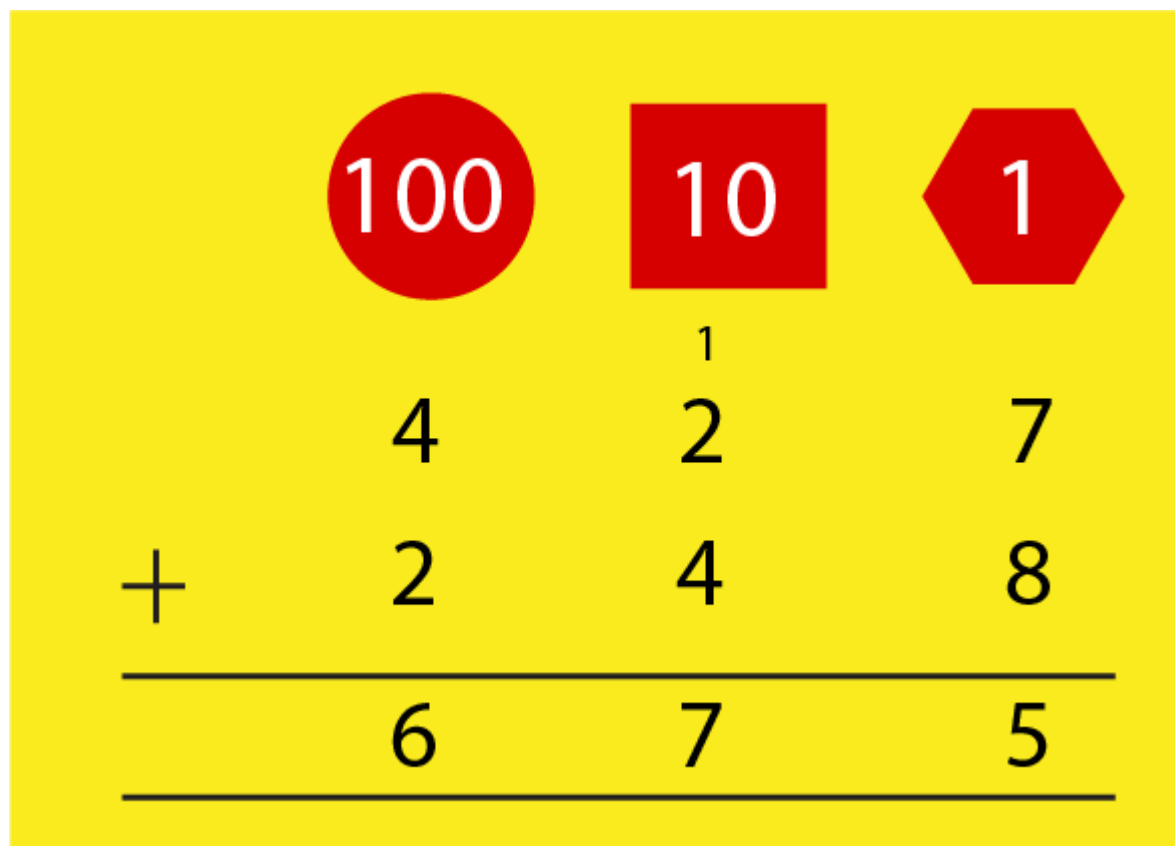
Ans:



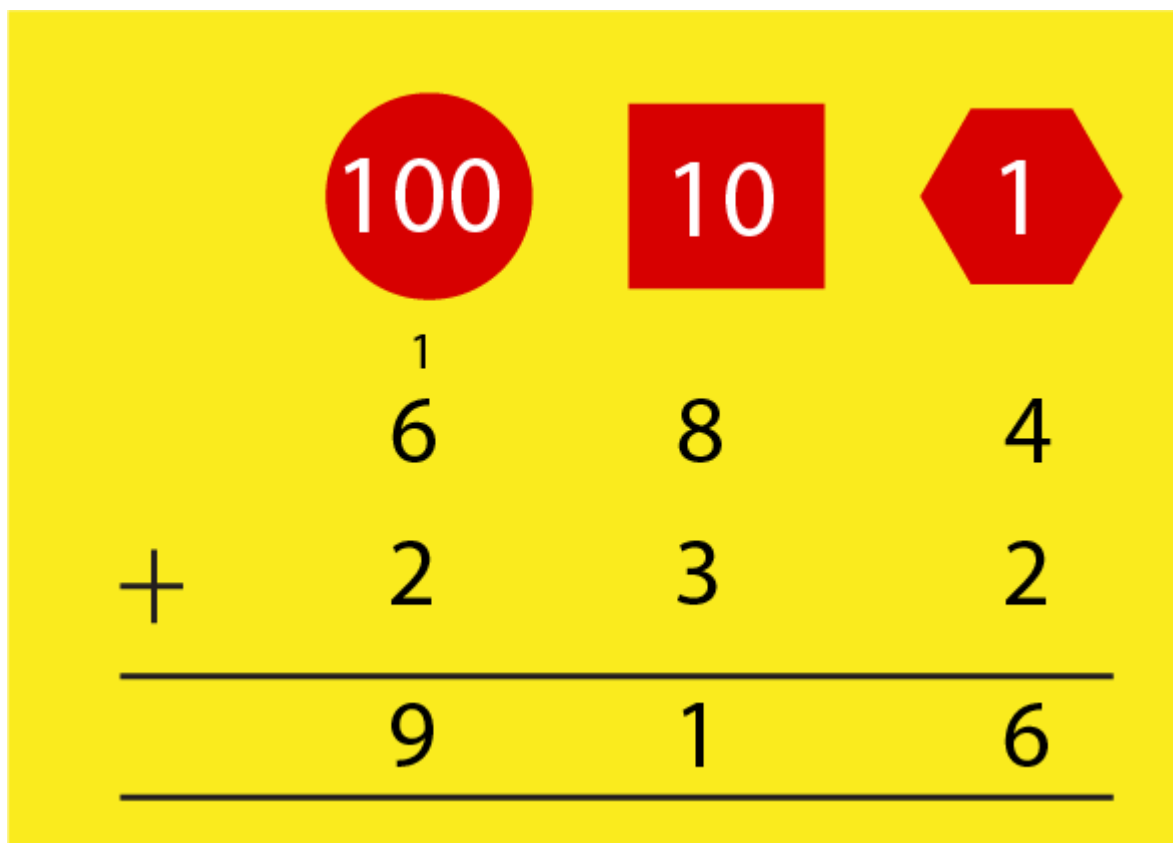
Ans:



Ans:



Ans:



Question 10

Do all the sums mentally:

(a)

$$75 + 20 =$$

(b)

$$90 + 60 =$$

(c)

$$25 + 30 + 3 =$$

(d)

$$9 + 40 + 31 =$$

(e)

$$500 + 200 =$$

(f)

$$400 + 350 =$$

(g)

$$670 + 120 =$$

(h)

$$380 + 210 =$$

(i)

$$205 + 650 =$$

(j)

$$128 + 600 =$$

(k)

$$150 + 69 =$$

(l)

$$37 + 46 + 3 =$$

Solution

Ans:

$$75 + 20 = 95$$

Ans:

$$90 + 60 = 150$$

Ans:

$$25 + 30 + 3 = 58$$

Ans:

$$9 + 40 + 31 = 80$$

Ans:

$$500 + 200 = 700$$

Ans:

$$400 + 350 = 750$$

Ans:

$$670 + 120 = 790$$

Ans:

$$380 + 210 = 590$$

Ans:

$$205 + 650 = 855$$

Ans:

$$128 + 600 = 728$$

Ans:

$$150 + 69 = 219$$

Ans:

$$37 + 46 + 3 = 86$$

Question 11

You can also play it. Here are the cards for you. Work out the combination. Place the cards in the right boxes

(a)

50		70		20		50		70		20
	+		=				-		=	
	+		=				-		=	

(b)

30		42		12		30		42		12
	+		=				-		=	
	+		=				-		=	

Solution

Ans:

$$\begin{array}{ccc} 50 & 70 & 20 \\ 20 + 50 = 70 \\ 50 + 20 = 70 \end{array}$$

$$\begin{array}{ccc} 50 & 70 & 20 \\ 70 - 50 = 20 \\ 70 - 20 = 50 \end{array}$$

Ans:

$$\begin{array}{ccc} 30 & 42 & 12 \\ 30 + 12 = 42 \\ 12 + 30 = 42 \end{array}$$

$$\begin{array}{ccc} 30 & 42 & 12 \\ 42 - 12 = 30 \\ 42 - 30 = 12 \end{array}$$