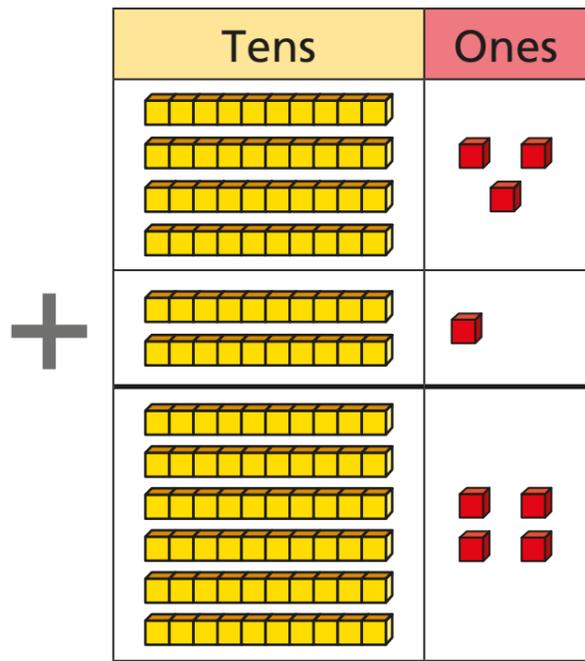


Add 2-digit numbers (1)

1 What calculation is represented?



$$\square + \square = \square$$

2 Use base 10 to complete the additions.

a) $7 + 2 = \square$ c) $17 + 32 = \square$

b) $10 + 30 = \square$ d) $37 + 12 = \square$



e) $21 + 13 = \square$

h) $13 + 61 = \square$

f) $48 + 11 = \square$

i) $11 + 22 = \square$

g) $17 + 22 = \square$

j) $34 + 43 = \square$

3 Write the addition.

		T	O
		4	6
	+	1	3
		5	9

$$\square + \square = \square$$

4 Complete the additions.

a)

		T	O
		5	1
	+	1	2
		<hr/>	
		<hr/>	

b)

		T	O
		1	2
	+	1	5
		<hr/>	
		<hr/>	

c)

		T	O	
		1	7	
	+	8	2	
		<hr/>		
		<hr/>		

d)

		T	O	
		6	3	
	+	1	2	
		<hr/>		
		<hr/>		

b) How many sweets do they have altogether?

They have sweets altogether.

5 Ron has 42 marbles.



Whitney has 23 marbles.



How many marbles are there altogether?

6 a) Amir has 11 sweets.

Esther has 14 more sweets than Amir.

How many sweets does Esther have?

Esther has sweets.

7 Fill in the missing digits to complete the number sentence.

$$_2 + _3 = 65$$

Compare answers with a partner.

Are there any other answers?

8 Write $<$, $>$ or $=$ to compare the additions.

$$17 + 52 \bigcirc 15 + 54$$

$$31 + 14 \bigcirc 42 + 14$$

$$23 + 45 \bigcirc 13 + 45$$