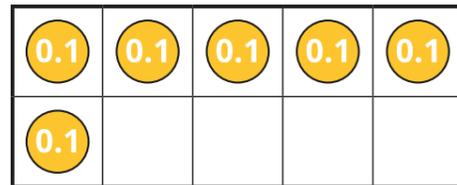
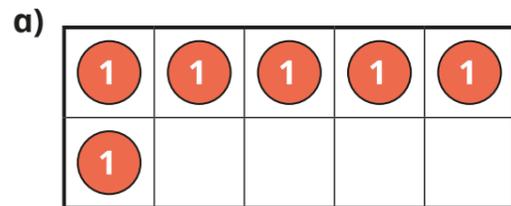
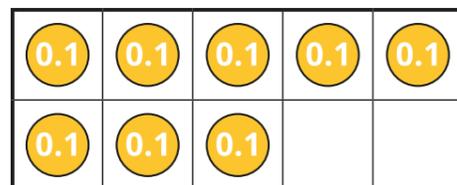
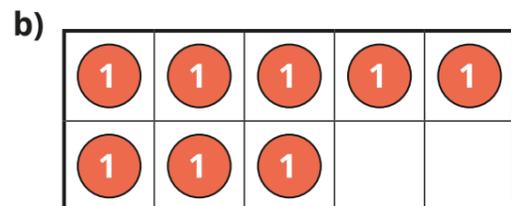
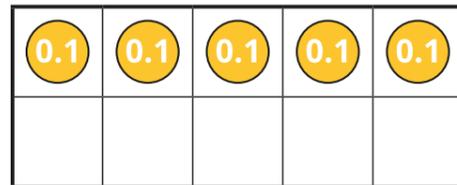
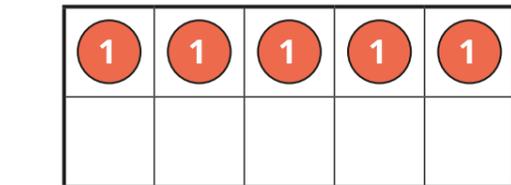


1 Use the ten frames to work out the additions.



$6 + 5 = \square$

$0.6 + 0.5 = \square$



$8 + 7 = \square$

$0.8 + 0.7 = \square$

What do you notice?

2 Work out the additions.

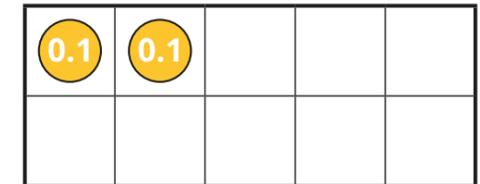
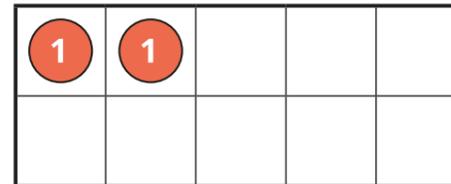
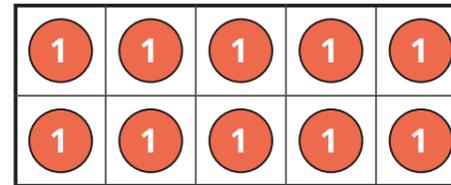
a) $0.4 + 0.9 = \square$

c) $0.7 + 0.5 = \square$

b) $0.6 + 0.8 = \square$

d) $0.3 + 0.8 + 0.4 = \square$

3 Use the ten frames to work out the subtractions.

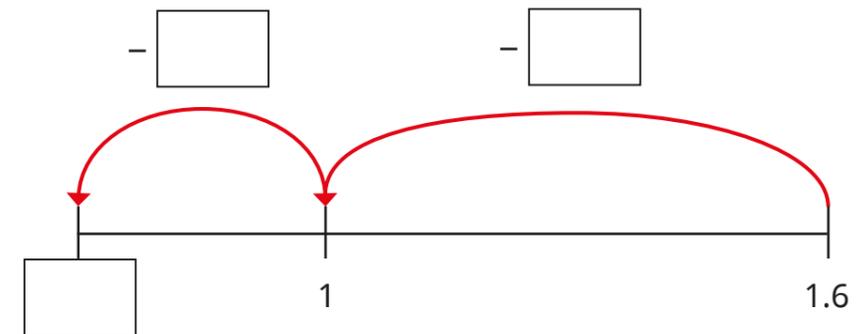


$12 - 4 = \square$

$1.2 - 0.4 = \square$

What do you notice?

4 Complete the number line and workings to work out $1.6 - 0.9$



$1.6 - \square = 1$

$1 - \square = \square$

$1.6 - 0.9 = \square$

5 Work out the subtractions.

a) $1.3 - 0.5 = \square$

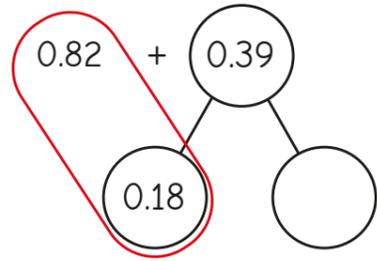
c) $1.4 - 0.9 = \square$

b) $1.1 - 0.7 = \square$

d) $1.5 - 0.8 = \square$

6 Dexter is using complements to 1 to work out $0.82 + 0.39$

a) Complete Dexter's workings.



$$0.82 + 0.18 = 1$$

$$1 + \boxed{} = \boxed{}$$

b) Use Dexter's method to work out the additions.

$0.73 + 0.55 = \boxed{}$

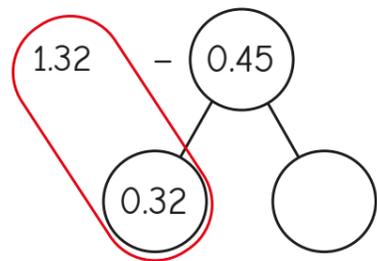
$0.62 + 0.47 = \boxed{}$

$0.23 + 0.94 = \boxed{}$

$0.97 + 0.66 = \boxed{}$

7 Dora is using partitioning to work out $1.32 - 0.45$

a) Complete Dora's workings.



$$1.32 - 0.32 = 1$$

$$1 - \boxed{} = \boxed{}$$

b) Use Dora's method to work out the subtractions.

$1.23 - 0.35 = \boxed{}$

$1.62 - 0.67 = \boxed{}$

$1.41 - 0.94 = \boxed{}$

$1.37 - 0.87 = \boxed{}$

8

If you subtract a number with 2 decimal places from a number with 2 decimal places, the answer will always have 2 decimal places.

Is the statement true or false? _____

Explain your answer.

9



Using each digit card only once, complete the subtraction.

$$\boxed{1}.\boxed{}\boxed{} - \boxed{0}.\boxed{}\boxed{}$$

How many solutions can you find that are less than 1?

10

Max has £0.86

He is given another 53p.

Sam has £0.42

How much more money does Max have than Sam?

£

Compare methods with a partner.