1) a) Use the place value grid to complete the calculations and the sentence.
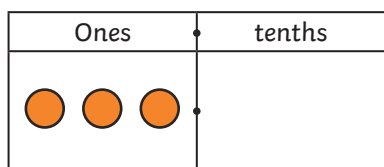
Ones	tenths
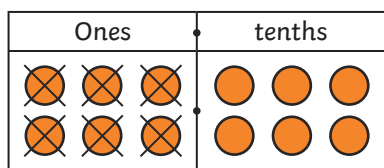
$6 \div 10 = \boxed{}$

When we divide by 10, we move the counters or digits one place to the _____.

b)

Ones	tenths

$\boxed{} \div 10 = \boxed{}$

c)

Ones	tenths
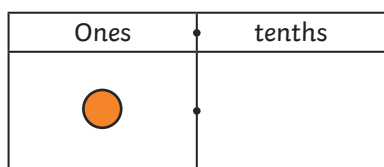
$1 \div 10 = \boxed{}$

2) Move the digit on the place value grid to answer the calculation.

Ones	tenths
9	
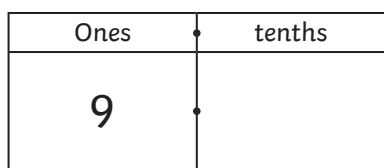
$9 \div 10 = \boxed{}$

3) Complete these calculations.

a) $8 \div 10 = \boxed{}$

b) $\boxed{} = 2 \div 10$

c) $5 \div 10 = \boxed{}$

d) $\boxed{} = 6 \div 10$

4) Find the missing numbers.

a) $\boxed{} \div 10 = 0.2$

b) $0.7 = \boxed{} \div 10$

1) Explain and correct the mistake that Finley has made.

Ones	tenths
⊗ ⊗	🟠 🟠

0   2

2 ÷ 10 = 02

_____

_____
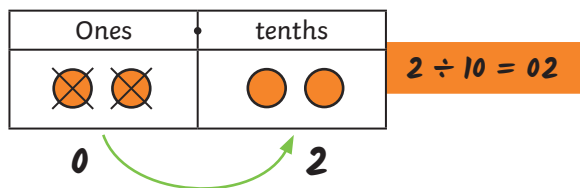
2) Dev's number is ten times smaller than Kelly's number.

Is this true or false? Explain your answer.

_____

_____

Kelly   3   0.1 0.1 0.1   **Dev**

_____

_____

_____

3)

Ones	tenths
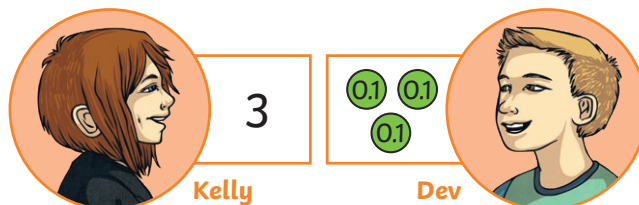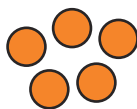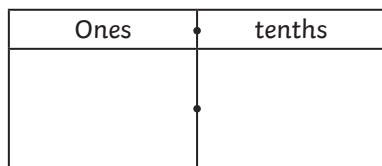
The place value grid shows the answer to the calculation '5 shared equally between 10'.

Do you agree or disagree? Why?

_____

_____

_____

_____

1) Complete the fruit juice mocktail ingredients card.

Unicorn Fizz Mocktail Ingredients	
10 people	1 person
3l pink lemonade	☐ pink lemonade
1l cream soda	☐ cream soda
☐ cranberry juice	0.2l cranberry juice
☐ blueberry juice	0.4l blueberry juice

2) Convince me that this statement is true by explaining what would happen to the digits on a place value grid.

$6 \div 10 = 0.6$

Tens	Ones	tenths

_____

_____

_____

3) Use the digit cards to complete these number sentences. Each card may only be used once.

3 **5** **6** **7** **8**

a) $32 \div 4 \div 10 =$ ☐ $\div 10$

b) $20 \div$ ☐ $\div 10 <$ ☐ $\div 10$

c) ☐ $\div 10 > 14 \div$ ☐ $\div 10$