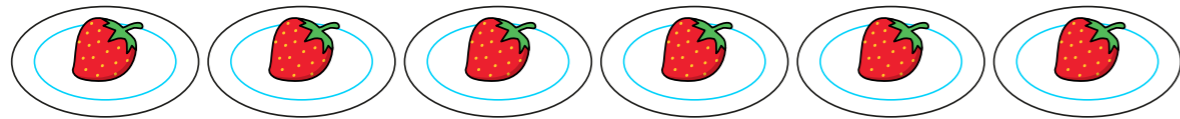


1 Write a multiplication to work out the total number of strawberries.



$$\square \times \square = \square$$

2



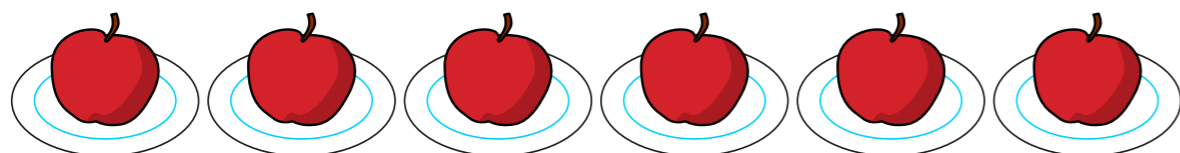
a) How many flowers are in each vase?

b) How many flowers are there in total?

Complete the multiplication.

$$\square \times \square = \square$$

3 Circle the multiplication that works out the number of apples.



6×0

6×1

6×2

4 How many marbles are there in total?



$$\square \times \square = \square$$

5 Complete the calculations.

a) $3 \times 1 = \square$

e) $1 \times \square = 4$

b) $1 \times 3 = \square$

f) $1 \times \square = 14$

c) $7 \times 1 = \square$

g) $12 \times \square = 0$

d) $7 \times \square = 0$

h) $1 \times \square = 31$

6 What could the missing number be?

$$0 \times \square = 0$$

Explain how you know.



7 a) Circle all the calculations that have an answer of zero.

| | | |
|---------------|---------------|----------------|
| 39×1 | 95×0 | 178×0 |
| | 4×1 | 0×16 |
| 8×0 | 0×0 | 42×1 |

b) How did you work out which calculations to circle?

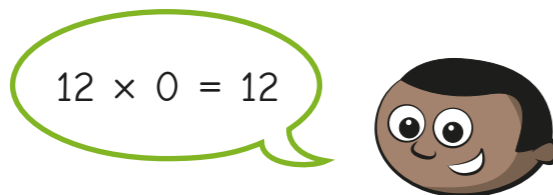
8 Eva and Mo are working out some multiplication problems.

a)



What mistake has Eva made?

b)



What mistake has Mo made?

Talk about your answers with a partner.

9 Work out the multiplications.

| | |
|--|--|
| a) $2 \times 1 =$ <input type="text"/> | b) $8 \times 1 =$ <input type="text"/> |
| $1 \times 4 =$ <input type="text"/> | $8 \times 1 \times 2 =$ <input type="text"/> |
| $2 \times 4 \times 1 =$ <input type="text"/> | $8 \times 1 \times 3 =$ <input type="text"/> |

What pattern do you notice in each part?

Talk about it with a partner.

c) What multiplication will come next in part b)?

$$\boxed{} \times \boxed{} \times \boxed{} = \boxed{}$$

10 Jo and Dexter have six digit cards.

They multiply all the digits together.



I multiplied the numbers from left to right.

I knew the answer without multiplying the numbers one by one.



What could Dexter's method be?

Talk about it with a partner.

