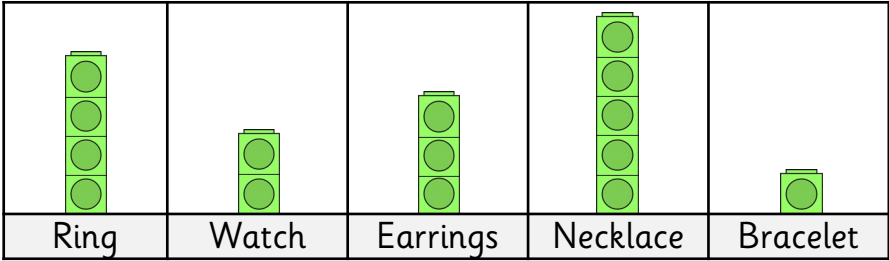


Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

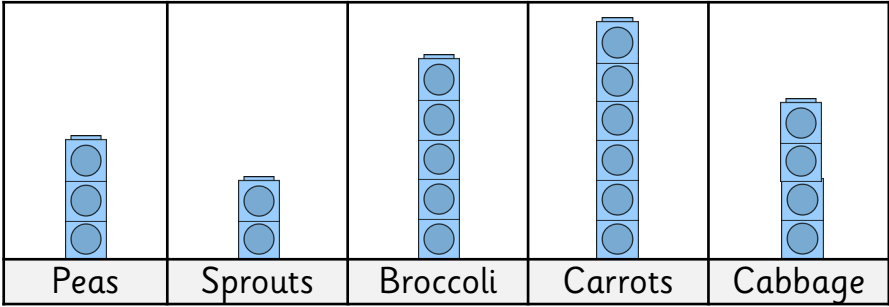
a Jewellery items sold in one day.



KEY:  = 2 items.

- a) Find the difference between watches and the necklaces. _____
- b) How many **more** rings than bracelets? _____
- c) What is the total number of jewellery items sold? _____

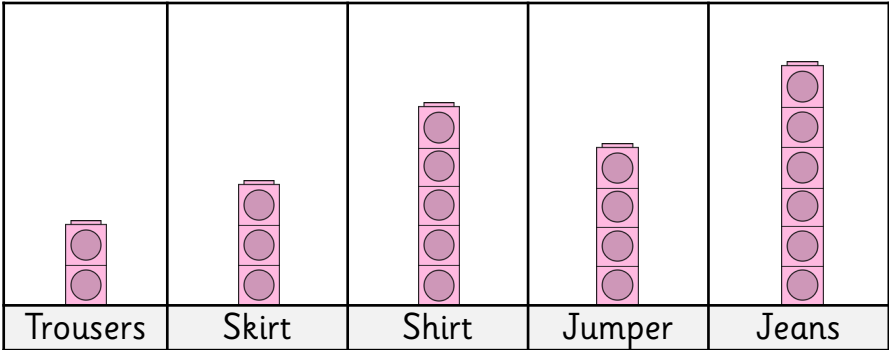
b Vegetables sold at the market.



KEY:  = 5 vegetables.

- a) How many **more** carrots than cabbage? _____
- b) Find the difference between peas and carrots. _____
- c) How many peas and broccoli in total? _____

c Clothes sales in one week.

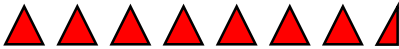
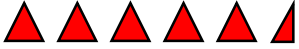
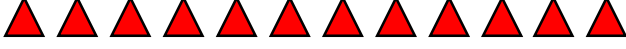


KEY:  = 10 items.

- a) How many **more** jeans than skirts? _____
- b) Find the difference between trousers and jumpers. _____
- c) How many skirts, jumpers and jeans in total? _____

1 Answer the questions about the pictograms below.

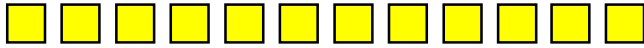
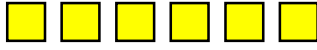
a

Sport	
Cycling	
Football	
Netball	
Hockey	

KEY:  = 2

- a) Find the difference between netball and hockey. _____
- b) How many **more** play football than do cycling? _____
- c) How many **fewer** play netball than football? _____

b

Flowers	
Roses	
Tulips	
Daisies	
Snowdrops	

KEY:  = 5

- a) Find the difference between the roses and the daisies. _____
- b) How many **more** roses than tulips? _____
- c) How many **fewer** daisies than snowdrops? _____

c

Animal	
Dog	
Cat	
Hamster	
Fish	

KEY:  = 10

- a) Find the difference between cats and fish. _____
- b) How many **more** cats than hamsters? _____
- c) How many **fewer** fish than dogs? _____