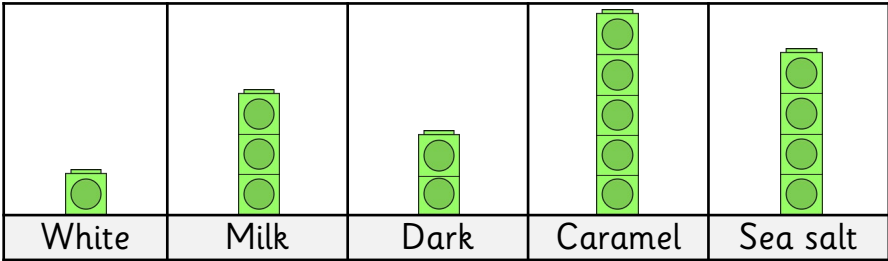


Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

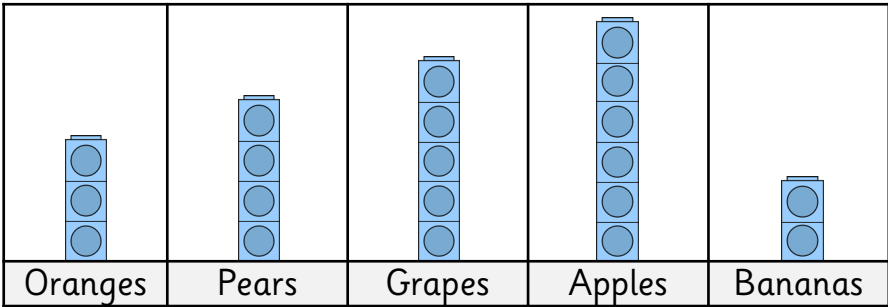
a Chocolate bars sold in one day.



KEY:  = 2 bars.

- a) How many **more** milk chocolate than white chocolate? _____
- b) Find the difference between caramel and dark chocolate. _____
- c) How many milk and dark chocolate in total? _____

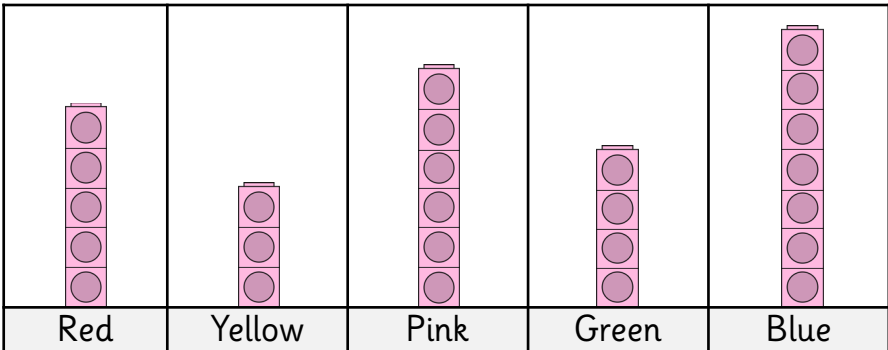
b Fruit sold at the market.



KEY:  = 2 pieces.

- a) How many **more** grapes than pears? _____
- b) Find the difference between apples and bananas. _____
- c) How many oranges and bananas in total? _____

c Favourite colours.



KEY:  = 2 people.

- a) How many **more** blue than red? _____
- b) Find the difference between pink and yellow. _____
- c) How many yellow and red in total? _____

1 Answer the questions about the pictograms below.

a

Toppings	
Cheese	         
Pepperoni	      
Pineapple	  
Ham	   

KEY:  = 2

- a) How many pepperoni and ham altogether?
- b) How many **more** prefer cheese than pineapple?
- c) How many **fewer** prefer ham than pepperoni?

b

Biscuits	
Chocolate	         
Shortbread	     
Ginger	  
Wafer	     

KEY:  = 2

- a) How many shortbread and ginger biscuits altogether?
- b) How many **more** wafer than ginger biscuits?
- c) How many **fewer** shortbread than chocolate biscuits?

c

Animals	
Cow	     
Pig	         
Chicken	       
Horse	     

KEY:  = 2

- a) How many horses and cows altogether?
- b) How many **more** pigs than cows are there?
- c) How many **fewer** horses than chickens?