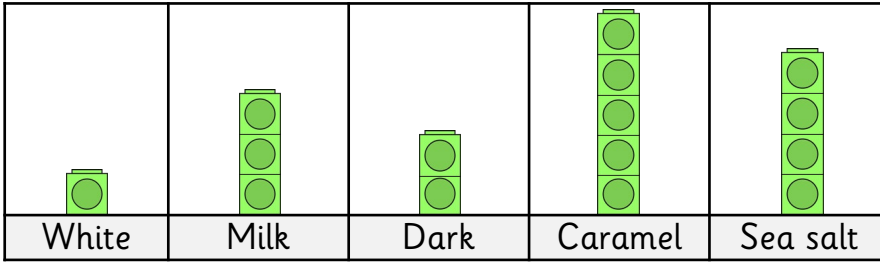


# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

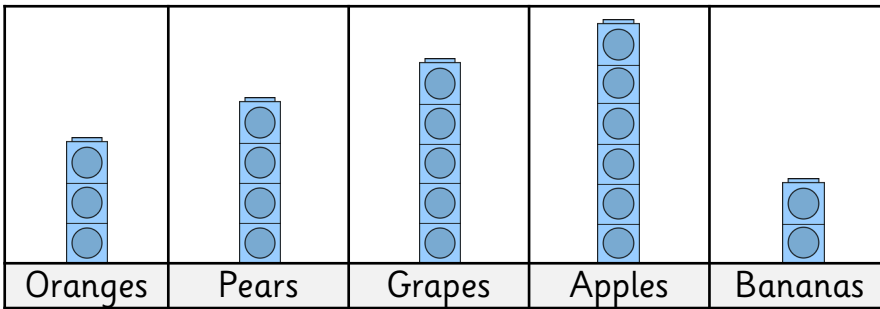
a Chocolate bars sold in one day.



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? \_\_\_\_\_

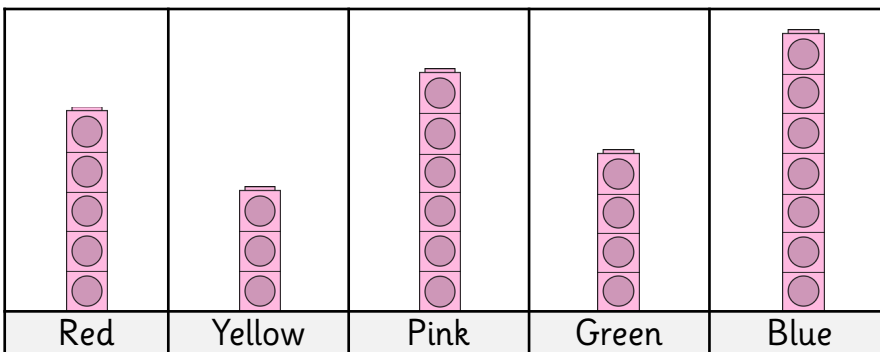
b Fruit sold at the market.



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? \_\_\_\_\_

# Interpret pictograms (2, 5, 10)



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? \_\_\_\_\_

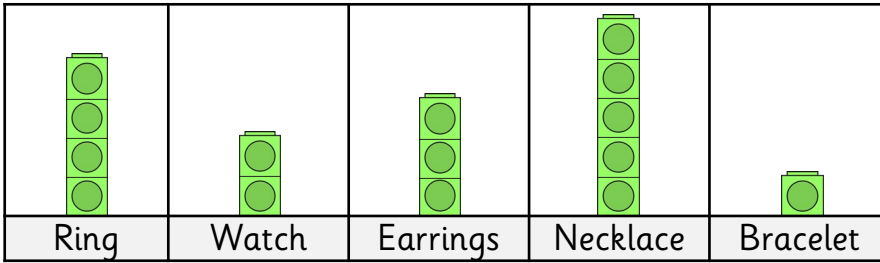
c) How many **fewer** horses than chickens? \_\_\_\_\_

# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

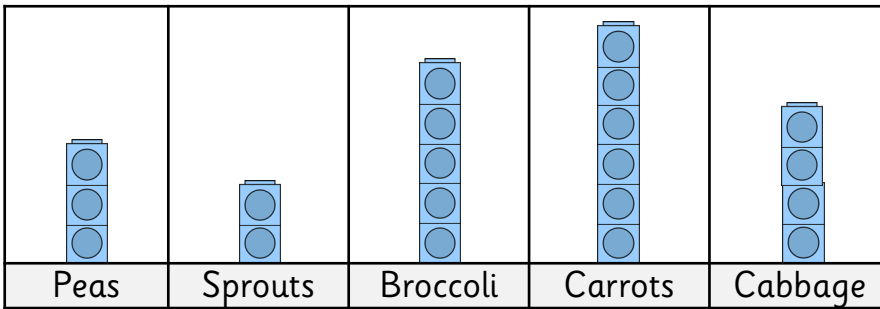
a Jewellery items sold in one day.




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? \_\_\_\_\_

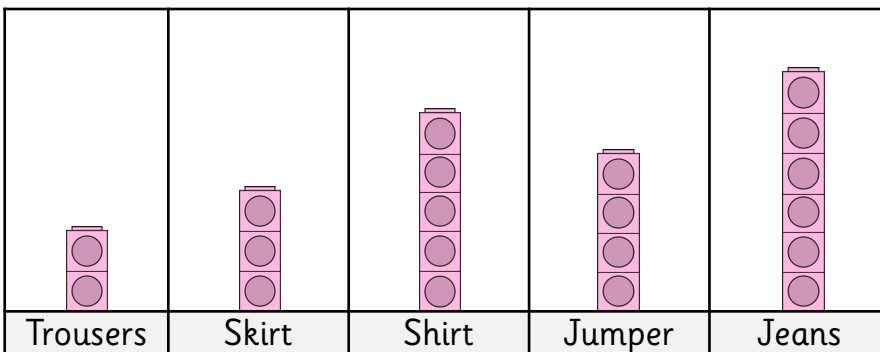
b Vegetables sold at the market.



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? \_\_\_\_\_

# Interpret pictograms (2, 5, 10)



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? \_\_\_\_\_

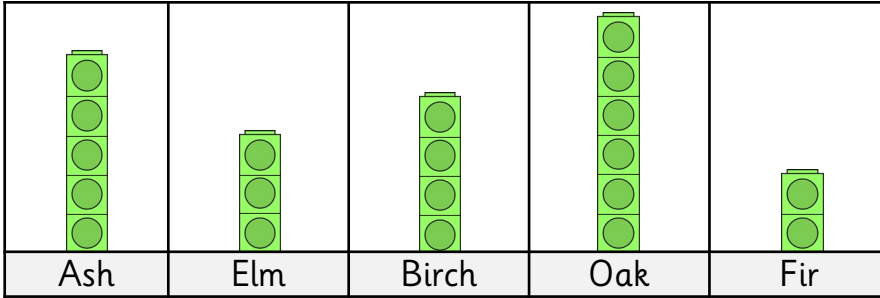
c) How many **fewer** fish than dogs? \_\_\_\_\_

# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

a Trees planted.



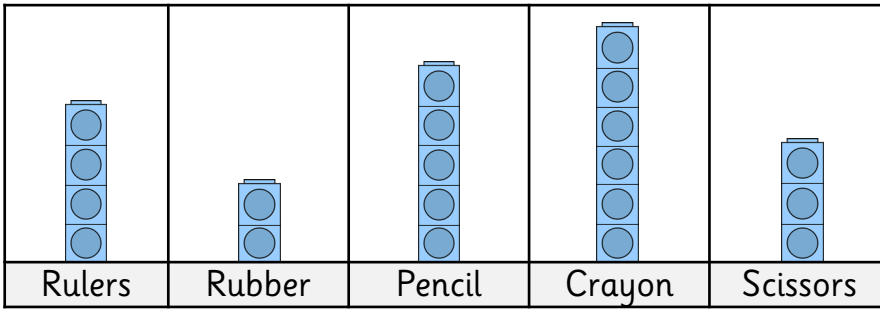
KEY: = 2 trees.

a) Find the difference between the ash and fir trees. \_\_\_\_\_

b) How many **more** oak than elm? \_\_\_\_\_

c) How many elm, ash and fir trees in total? \_\_\_\_\_

b Stationery items sold.



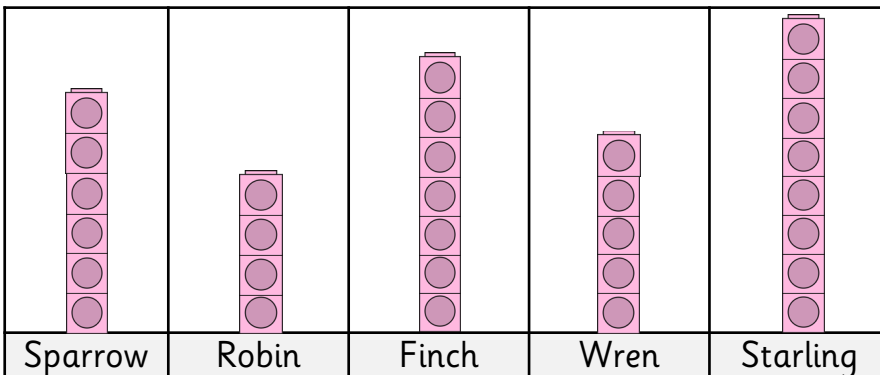
KEY: = 5 items.

a) How many **more** pencils than scissors? \_\_\_\_\_

b) Find the difference between crayons and rubbers. \_\_\_\_\_

c) What is the number of stationery items sold altogether? \_\_\_\_\_

c Types of birds seen one day.



KEY: = 10 birds.

a) How many **more** starlings than robin? \_\_\_\_\_

b) Find the difference between finches and wrens. \_\_\_\_\_

c) How many sparrows, wrens and starlings in total? \_\_\_\_\_

# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

a

Animals	
Giraffe	
Elephant	
Rhino	
Lion	

KEY: = 2

- a) Find the difference between rhinos and elephants. \_\_\_\_\_
- b) How many **more** elephants than giraffes? \_\_\_\_\_
- c) How many **fewer** rhinos than lions? \_\_\_\_\_

b

Jobs	
Nurse	
Engineer	
Secretary	
Mechanic	

KEY: = 5

- a) Find the difference between secretaries and nurses. \_\_\_\_\_
- b) How many **more** mechanics than secretaries? \_\_\_\_\_
- c) How many **fewer** engineers than nurses? \_\_\_\_\_

c

Bread	
White	
Brown	
Whole grain	
Crusty	

KEY: = 10

- a) Find the difference between whole grain and brown bread. \_\_\_\_\_
- b) How many **more** white than crusty? \_\_\_\_\_
- c) How many **fewer** crusty than brown? \_\_\_\_\_

# Answers

To avoid wasting paper & ink,  
please do not print this page.

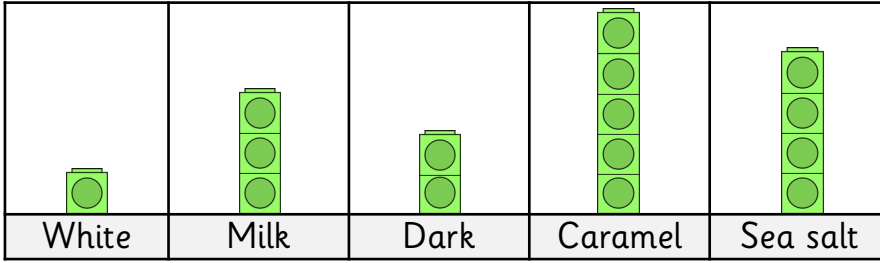


# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

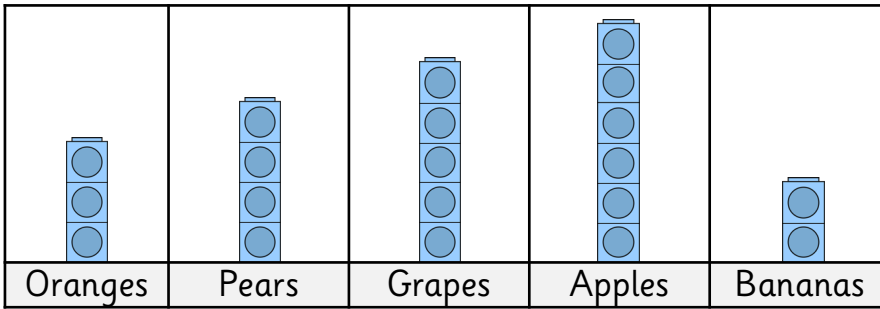
a Chocolate bars sold in one day.



KEY: = 2 bars.

- a) How many **more** milk chocolate than white chocolate? 4
- b) Find the difference between caramel and dark chocolate. 6
- c) How many milk and dark chocolate in total? 10

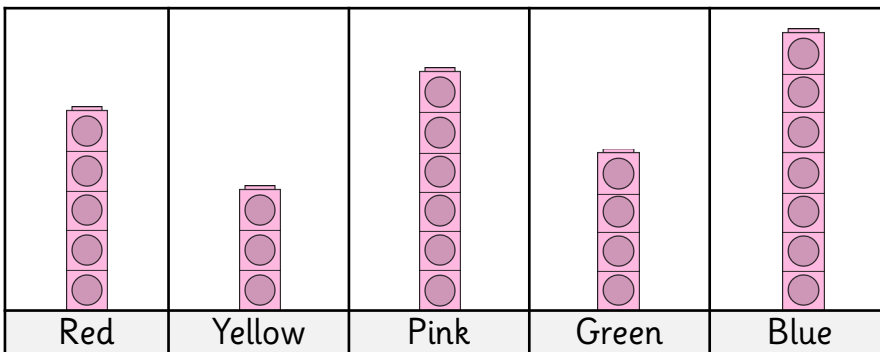
b Fruit sold at the market.



KEY: = 2 pieces.

- a) How many **more** grapes than pears? 2
- b) Find the difference between apples and bananas. 8
- c) How many oranges and bananas in total? 10

c Favourite colours.



KEY: = 2 people.

- a) How many **more** blue than red? 4
- b) Find the difference between pink and yellow. 6
- c) How many yellow and red in total? 16



# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

a

Toppings	
Cheese	
Pepperoni	
Pineapple	
Ham	

KEY: = 2

- a) How many pepperoni and ham altogether? 21
- b) How many **more** prefer cheese than pineapple? 15
- c) How many **fewer** prefer ham than pepperoni? 5

b

Biscuits	
Chocolate	
Shortbread	
Ginger	
Wafer	

KEY: = 2

- a) How many shortbread and ginger biscuits altogether? 16
- b) How many **more** wafer than ginger biscuits? 7
- c) How many **fewer** shortbread than chocolate biscuits? 9

c

Animals	
Cow	
Pig	
Chicken	
Horse	

KEY: = 2

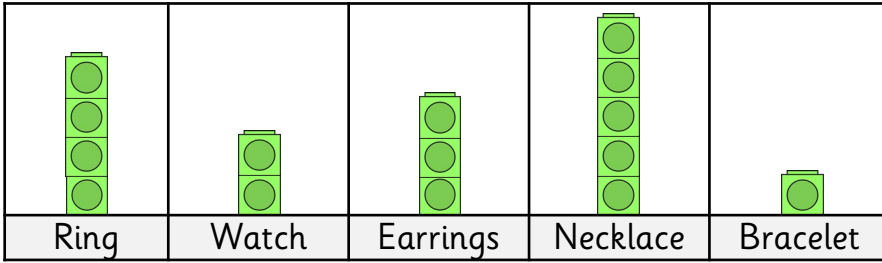
- a) How many horses and cows altogether? 23
- b) How many **more** pigs than cows are there? 8
- c) How many **fewer** horses than chickens? 5

# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

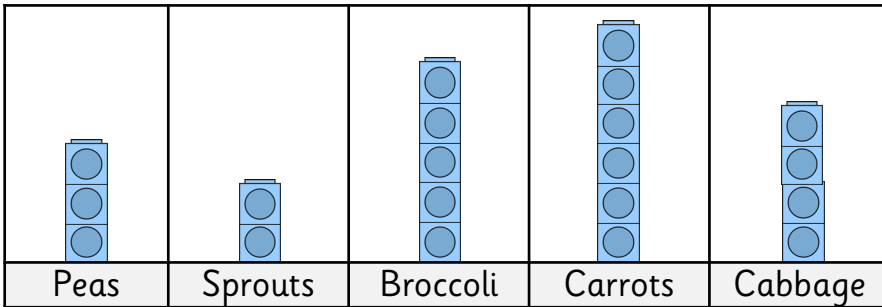
a Jewellery items sold in one day.




KEY:  = 2 items.

- a) Find the difference between watches and the necklaces. 6
- b) How many **more** rings than bracelets? 6
- c) What is the total number of jewellery items sold? 30

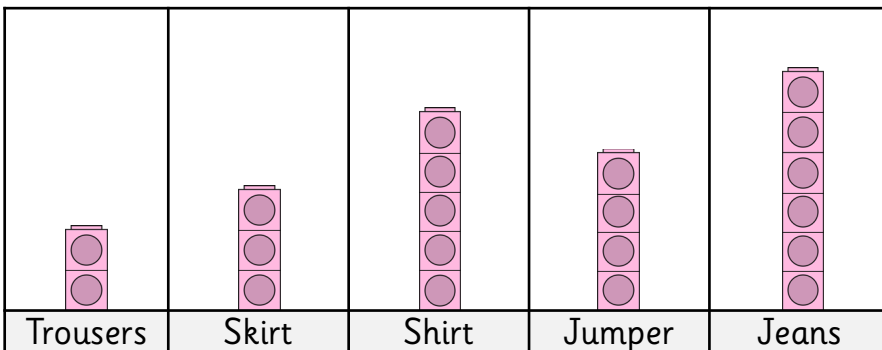
b Vegetables sold at the market.



KEY:  = 5 vegetables.

- a) How many **more** carrots than cabbage? 10
- b) Find the difference between peas and carrots. 15
- c) How many peas and broccoli in total? 40

c Clothes sales in one week.



KEY:  = 10 items.

- a) How many **more** jeans than skirts? 30
- b) Find the difference between trousers and jumpers. 20
- c) How many skirts, jumpers and jeans in total? 130

# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

a

Sport	
Cycling	
Football	
Netball	
Hockey	

KEY: = 2

a) Find the difference between netball and hockey.

13

b) How many **more** play football than do cycling?

5

c) How many **fewer** play netball than football?

9

b

Flowers	
Roses	
Tulips	
Daisies	
Snowdrops	

KEY: = 5

a) Find the difference between the roses and the daisies.

50

b) How many **more** roses than tulips?

30

c) How many **fewer** daisies than snowdrops?

45

c

Animal	
Dog	
Cat	
Hamster	
Fish	

KEY: = 10

a) Find the difference between cats and fish.

55

b) How many **more** cats than hamsters?

70

c) How many **fewer** fish than dogs?

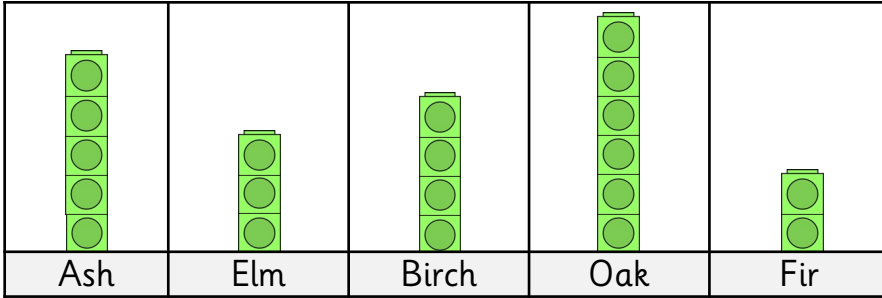
40

# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

a Trees planted.



KEY: = 2 trees.

a) Find the difference between the ash and fir trees.

6

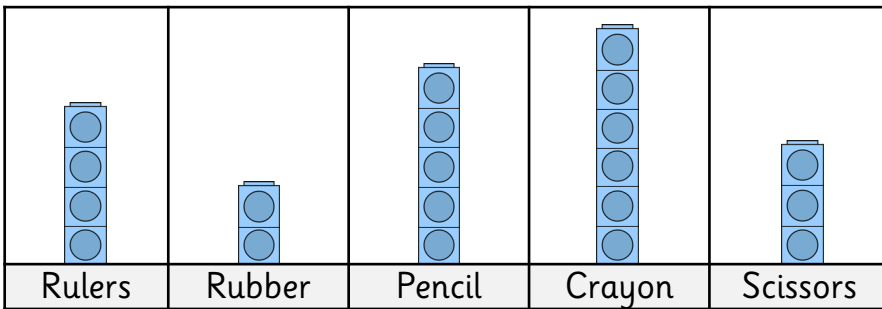
b) How many **more** oak than elm?

6

c) How many elm, ash and fir trees in total?

20

b Stationery items sold.



KEY: = 5 items.

a) How many **more** pencils than scissors?

10

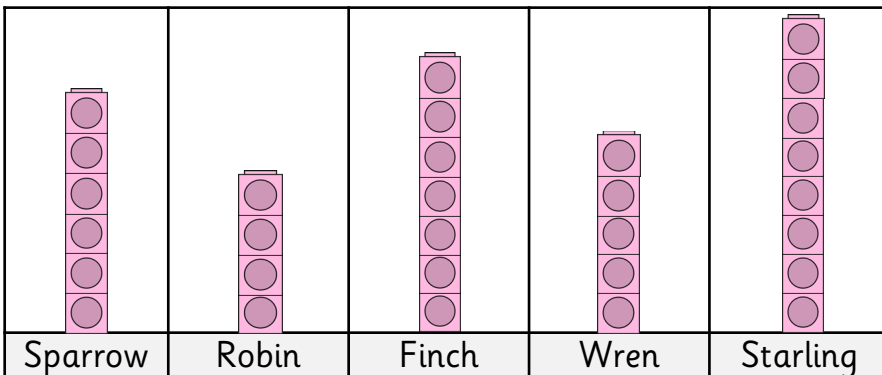
b) Find the difference between crayons and rubbers.

20

c) What is the number of stationery items sold altogether?

100

c Types of birds seen one day.



KEY: = 10 birds.

a) How many **more** starlings than robin?

40

b) Find the difference between finches and wrens.

20

c) How many sparrows, wrens and starlings in total?

190

# Interpret pictograms (2, 5, 10)



1 Answer the questions about the pictograms below.

a

Animals	
Giraffe	
Elephant	
Rhino	
Lion	

KEY: = 2

a) Find the difference between rhinos and elephants.

19

b) How many **more** elephants than giraffes?

15

c) How many **fewer** rhinos than lions?

17

b

Jobs	
Nurse	
Engineer	
Secretary	
Mechanic	

KEY: = 5

a) Find the difference between secretaries and nurses.

45

b) How many **more** mechanics than secretaries?

35

c) How many **fewer** engineers than nurses?

35

c

Bread	
White	
Brown	
Whole grain	
Crusty	

KEY: = 10

a) Find the difference between whole grain and brown bread.

70

b) How many **more** white than crusty?

60

c) How many **fewer** crusty than brown?

45