1 Use the tally charts to complete the pictograms.

a <u>Key</u>: 🛆 = 2 people

Hair colour	Tally	Ha
Brown	₩₩	
Black	₩I	
Blonde		
Ginger	HH	

Hair colour	
Brown	
Black	
Blonde	
Ginger	

★ ☆ ☆

Beach

Fairground

<u>Key</u>:

	Attraction	
	Castle	
	Park	
	Beach	
	Fairground	

с

= 2 animals

₩₩

||||

Animal	Tally	
Cow		
Pig	HH I	
Chicken	₩₩₩	
Horse	HH	

Animal	
Cow	
Pig	
Chicken	
Horse	

d |

<u>Key</u>:  $\diamond$  = 2 mini-beasts

Mini-beast	Tally	
Centipede	₩ <b> </b>	
Worm		
Ladybird	₩₩₩ <b>₩</b> Ι	
Spider	₩₩ ₩	

Mini-beast	
Centipede	
Worm	
Ladybird	
Spider	

Use the data in the tables to complete the pictograms. 1

Number of flower sold each week day. a

Monday	HH I	Monday	
Tuesday	HH HH IIII	Tuesday	
Wednesday	₩ ₩	Wednesday	
Thursday	HH HH	Thursday	
Friday	₩ III	Friday	

Number of concert tickets sold each hour. b

Ticket A	HH	Ticket A	
Ticket B	HH IIII	Ticket B	
Ticket C	₩₩₩₩	Ticket C	
Ticket D	HH	Ticket D	
Ticket B	HH-1	Ticket B	

c Number of animals seen at the zoo.			<u>KEY</u> : $\bigwedge$ = 2 animals
Tiger		Tiger	
Elephant	₩₩	Elephant	
Lion	₩1	Lion	
Rhino	₩₩	Rhino	
Giraffe		Giraffe	

Number of books read in each class. d

Class 1	₩₩₩1	Class 1	
Class 2	₩₩ ₩	Class 2	
Class 3	₩₩ <b>₩</b> ₩	Class 3	
Class 4	₩₩ ₩₩ IIII	Class 4	
Class 5	HH IIII	Class 5	

<u>KEY</u>: = 2 tickets

<u>**KEY</u>:** = 2 flowers</u>





1 Use the tally charts to complete the pictograms.

a <u>Key</u>:  $\triangle$  = 2 fruits

Fruit	Tally	Fruit	
Apple	HH HH IIII	Apple	
Orange	₩₩ ₩	Orange	
Grapes	₩₩₩₩₩	Grapes	
Banana	JHH IIII	Banana	

b <u>Key</u>: **–** = 5 birds

Birds Tally Birds Robin Robin Starling IIII IIII IIII IIII IIII IIII IIII Starling Finch Finch ₩₩₩₩₩₩₩₩ Wren Wren

c <u>Key</u>: = 5 trees

Trees	Tally	Trees	
Oak		Oak	
Elm		Elm	
Ash		Ash	
Birch		Birch	

d <u>Key</u>:  $\bigwedge$  = 10 flowers

Flower	Tally	Flower	
Rose		Rose	
Snowdrop		Snowdrop	
Tulip		Tulip	
Daisies		Daisies	

1 Use the data in the tables to complete the pictograms.

a Number of trees planted each month.

March	HH HH	March	
April	₩₩ ₩	April	
May	₩ <b>1</b>	May	
June	₩₩I	June	
July	₩₩ ₩	July	

b Number of movie tickets sold each hour.

Ticket 1		Ticket 1	
Ticket 2		Ticket 2	
Ticket 3		Ticket 3	
Ticket 4	₩₩₩₩	Ticket 4	
Ticket 5		Ticket 5	

#### c Number of animals seen at the farm.

Cow		Cow	
Sheep		Sheep	
Chicken	₩₩₩₩	Chicken	
Horse		Horse	
Goat		Goat	

d Number of photographs taken each week day.

	Class 1	₩₩₩₩₩₩₩₩	Class 1	
	Class 2		Class 2	
	Class 3	₩₩₩₩₩₩	Class 3	
	Class 4		Class 4	
	Class 5	₩₩₩ ₩	Class 5	
I				

lay.	<u>KEY</u> : $\triangle$ = 10 photographs
Class 1	
Class 2	
Class 3	
Class 4	
Class 5	
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<u>KEY</u>:  $\blacksquare$  = 2 trees

KEY: = 5 tickets

<u>KEY</u>:  $\diamondsuit$  = 5 animals



1 Use the tally charts to complete the pictograms.

a <u>Key</u>:  $\triangle$  = 2 animals

Animals	Tally	Animals	
Shark	₩+₩+ IIII	Shark	
Whale	₩+ ₩+	Whale	
Seal	HH	Seal	
Walrus	HH HH HH	Walrus	

#### b <u>Key</u>: **–** = 5 vegetables

Vegetable	Tally	Vegetable	
Broccoli		Broccoli	
Carrot		Carrot	
Peas		Peas	
Cabbage		Cabbage	

c <u>Key</u>: = 10 colour

Colour	Tally	Colour	
Blue		Blue	
Red		Red	
Pink		Pink	
Green		Green	

#### d <u>Key</u>: 🔶 = 10 chocolate bar

Chocolate	Tally	Chocolate	
Galaxy		Galaxy	
Twix		Twix	
Mars		Mars	
Snickers		Snickers	

1 Use the data in the tables to complete the tally chars and pictograms.

a Number of shoes sold each week day.

Court shoes	
Trainers	
Lace ups	
Small heel	₩₩₩₩₩₩
Strappy	₩₩₩₩

y.	
Court shoes	
Trainers	
Lace ups	
Small heel	
Strappy	

b Number of cars parked in one hour.

Fiat	Fiat	
Ford	Ford	
Citroen	Citroen	
Peugeot	Peugeot	
Vauxhall	Vauxhall	

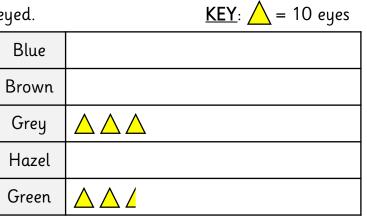
#### c Number of insects surveyed.

Fly	
Cricket	
Ant	
Bee	
Beetle	

	$\underline{\mathbf{KLT}}: \mathbf{\nabla} = 10 \text{ insects}$
Fly	
Cricket	
Ant	$\diamond \diamond \diamond$
Bee	$\diamond \diamond$
Beetle	

d Number of different eye colours surveyed.

Blue	Blue	
Brown	Brown	
Grey	Grey	
Hazel	Hazel	
Green	Green	Δ



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KFY. A - 5 shoes

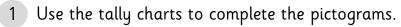
<u>KEY</u>: = 5 cars

KFY  $\wedge$  - 10 insects



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Hair colour	Tally
Brown	₩₩ ₩₩
Black	HH I
Blonde	===
Ginger	HH

Hair colour	
Brown	$\bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup$
Black	$\bigtriangleup \bigtriangleup \bigtriangleup$
Blonde	$\triangle \Delta$
Ginger	$\bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup$

★ ☆ ☆

b <u>Key</u>: = 2 visitors

Attraction	Tally
Castle	₩₩ ₩ <u>₩</u>
Park	HH I
Beach	
Fairground	₩₩ <b>₩</b> ₩

Attraction	
Castle	$\bigcirc \bigcirc $
Park	$\bigcirc \bigcirc \bigcirc \bigcirc$
Beach	$\bigcirc \bigcirc$
Fairground	$\bigcirc \bigcirc $

с

Key: = 2 animals

Animal	Tally
Cow	
Pig	HH I
Chicken	₩₩₩
Horse	HH

Animal	
Cow	
Pig	
Chicken	
Horse	

d <u>Ke</u>

<u>Key</u>:  $\diamond$  = 2 mini-beasts

Mini-beast	Tally
Centipede	<b>₩</b>
Worm	
Ladybird	₩₩₩ <b>₩</b> Ι
Spider	₩₩ ₩

Mini-beast	
Centipede	$\diamond \diamond \diamond \diamond$
Worm	$\diamond \diamond$
Ladybird	$\diamond \diamond $
Spider	$\diamond \diamond \diamond \diamond \diamond \diamond$
•	© Primary Stars Educatio

1 Use the data in the tables to complete the pictograms.

a Number of flower sold each week day.

	5.5	5	J
Monday	HH I	Monday	$\bigcirc \bigcirc \bigcirc$
Tuesday	₩₩ ₩₩ IIII	Tuesday	$\bigcirc \bigcirc $
Wednesday	₩ ₩	Wednesday	$\bigcirc \bigcirc $
Thursday	HH HH	Thursday	$\bigcirc \bigcirc $
Friday	HH	Friday	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$

b Number of concert tickets sold each ho		sold each ho	ur. <u>KEY</u> : = 2 tickets
Ticket A	HH	Ticket A	
Ticket B	HH	Ticket B	
Ticket C	₩₩₩₩	Ticket C	
Ticket D	HH	Ticket D	
Ticket B	₩I	Ticket B	

c Number of animals seen at the zoo.

<u>KEY</u>:  $\bigwedge$  = 2 animals

★ ☆ ☆

<u>KEY</u>:  $\bigcirc$  = 2 flowers

	5		
Tiger		Tiger	$\land \land $
Elephant	₩₩	Elephant	$\triangle \triangle \triangle \triangle \triangle \triangle$
Lion	₩1	Lion	$\bigtriangleup \bigtriangleup \bigtriangleup$
Rhino	₩₩	Rhino	$\triangle \triangle \triangle \triangle \triangle$
Giraffe		Giraffe	$\land$

d Number of books read in each class.

<u>KEY</u>:  $\diamond$  = 2 books

Class 1	JHH JHH I	Class 1	$\diamond \diamond \diamond \diamond \diamond \diamond \diamond \diamond \diamond$
Class 2	J## J##	Class 2	$\diamond \diamond \diamond \diamond \diamond \diamond$
Class 3	₩₩	Class 3	$\diamond \diamond \diamond \diamond \diamond$
Class 4	₩₩ ₩₩ IIII	Class 4	$\diamond \diamond \diamond \diamond \diamond \diamond \diamond \diamond$
Class 5	HH IIII	Class 5	$\diamond \diamond \diamond \diamond \checkmark$



1 Use the tally charts to complete the pictograms.

a <u>Key</u>:  $\triangle = 2$  fruits

Fruit	Tally	Fruit	
Apple	HH HH IIII	Apple	
Orange	₩₩ ₩	Orange	
Grapes	₩₩₩₩₩	Grapes	
Banana	JHH IIII	Banana	

b <u>Key</u>: = 5 birds

Birds	Tally	Birds	
Robin	₩₩₩₩₩₩	Robin	$\bigcirc \bigcirc $
Starling	₩₩₩₩₩₩₩₩	Starling	$\bigcirc \bigcirc $
Finch		Finch	$\bigcirc \bigcirc $
Wren		Wren	$\bigcirc \bigcirc $

#### c <u>Key</u>: **=** 5 trees

-	<b>T</b> 11
Trees	Tally
Oak	
Elm	
Ash	
Birch	

Trees	
Oak	
Elm	
Ash	
Birch	

Flower	Tally	Flower	
Rose		Rose	$\bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup$
Snowdrop		Snowdrop	$\bigtriangleup \bigtriangleup \bigtriangleup$
Tulip		Tulip	$\Delta \Delta I$
Daisies		Daisies	$\triangle \triangle \triangle \angle$

1 Use the data in the tables to complete the pictograms.

a Number of trees planted each month.

March	JHT JHT
April	₩₩ ₩
May	₩ I
June	₩₩ III I
July	₩₩

March	$\bigcirc \bigcirc $
April	$\bigcirc \bigcirc $
May	$\bigcirc \bigcirc \bigcirc$
June	$\bigcirc \bigcirc $
July	$\bigcirc \bigcirc $

Ticket 1

Ticket 2

Ticket 3

Ticket 4

Ticket 5

KEY:

b Number of movie tickets sold each hour.

Ticket 1	
Ticket 2	
Ticket 3	
Ticket 4	₩₩₩₩
Ticket 5	

c Number of animals seen at the farm.

Cow		
Sheep	₩₩₩₩₩	
Chicken		
Horse		
Goat		

	*
Cow	$\diamond \diamond \diamond \diamond \diamond \diamond \diamond \diamond$
Sheep	$\diamond \diamond \diamond \diamond \diamond$
Chicken	$\diamond \diamond \diamond$
Horse	$\diamond \diamond \diamond \diamond \diamond \diamond \diamond \diamond$
Goat	$\diamond \diamond $

d Number of photographs taken each week day

Class 1	
Class 2	
Class 3	₩₩₩₩₩₩
Class 4	₩₩₩₩₩₩₩₩
Class 5	₩₩₩

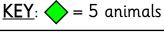
day.	KEY: 🛆 = 10 photographs
Class 1	$\bigtriangleup \bigtriangleup \bigtriangleup \bigtriangleup$
Class 2	$\triangle \triangle \triangle \triangle \measuredangle$
Class 3	$\Delta \Delta \Delta$
Class 4	$\triangle \triangle \triangle \measuredangle$
Class 5	$\Delta \angle$

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KEY:  $\square = 2$  trees

= 5 tickets





1 Use the tally charts to complete the pictograms.

a <u>Key</u>:  $\triangle$  = 2 animals

Animals	Tally	Animals	
Shark	₩₩ ₩1 IIII	Shark	$\land \land $
Whale	₩₩ ₩	Whale	
Seal	JHH	Seal	$\triangle \triangle \triangle \measuredangle$
Walrus	HH HH HH	Walrus	

#### b <u>Key</u>: **-** = 5 vegetables

Vegetable	Tally	Vegetable	
Broccoli		Broccoli	0000000
Carrot		Carrot	0000
Peas		Peas	000000
Cabbage		Cabbage	0000000

c <u>Key</u>: = 10 colour

Colour	Tally	Colour	
Blue		Blue	
Red		Red	
Pink		Pink	
Green		Green	

d <u>Key</u>: 🔶 = 10 chocolate bar

Chocolate	Tally	Chocolate	
Galaxy		Galaxy	$\diamond \diamond \diamond \diamond$
Twix		Twix	$\diamond \diamond \diamond <$
Mars		Mars	$\diamond \diamond \triangleleft$
Snickers		Snickers	$\diamond \diamond \diamond \diamond$

1 Use the data in the tables to complete the tally chars and pictograms.

a Number of shoes sold each week day.

Court shoes	
Trainers	
Lace ups	
Small heel	₩₩₩₩₩₩
Strappy	₩₩₩₩

b Number of cars parked in one hour.

b Numbe	i of curs parked in one nour		
Fiat		Fiat	
Ford		Ford	
Citroen		Citroen	
Peugeot		Peugeot	
Vauxhall		Vauxhall	

Court shoes

Trainers

Lace ups

Small heel

Strappy

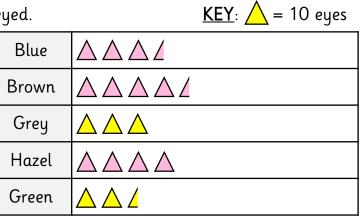
#### c Number of insects surveyed.

Fly	
Cricket	
Ant	
Bee	
Beetle	

Fly	$\diamond \diamond \diamond \diamond$
Cricket	$\diamond \diamond \diamond \diamond \checkmark$
Ant	$\diamondsuit \diamondsuit \diamondsuit$
Bee	$\blacklozenge \diamondsuit$
Beetle	$\diamond \diamond \diamond \diamond \checkmark$

d Number of different eye colours surveyed.

Blue	
Brown	
Grey	
Hazel	
Green	





= 5 shoes

 $KEY \cdot \Box = 5 cars$ 

<u>KEY</u>:  $\diamond$  = 10 insects

<u>KEY</u>:

 $\bigcirc \bigcirc \bigcirc \bigcirc$