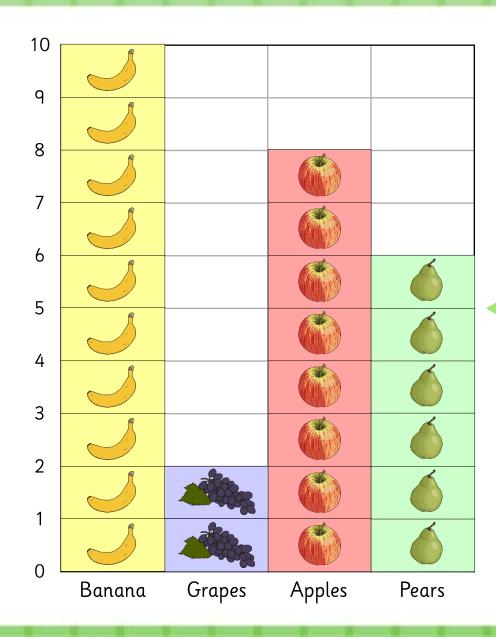
Making Scaled Pictograms

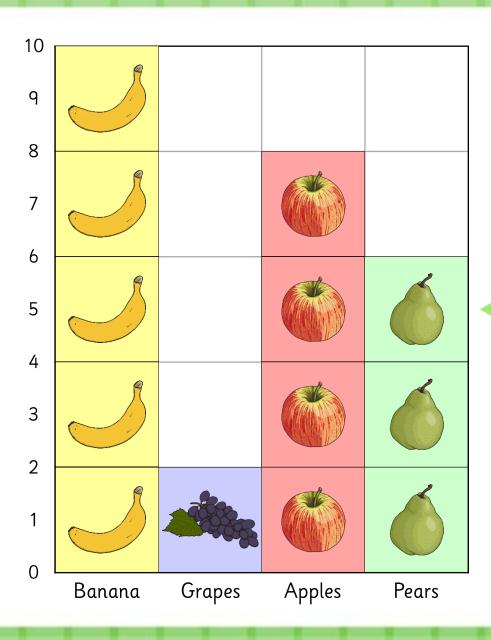




Favourite Fruit

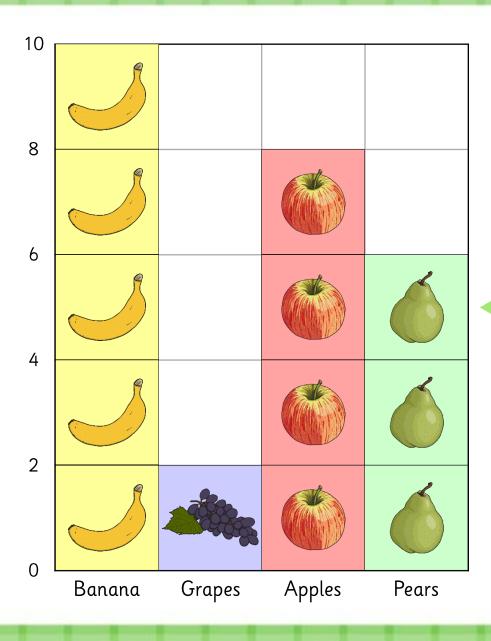
Here is a bar chart showing the favourite fruit for a class of children.

The scale counts up in 1s.



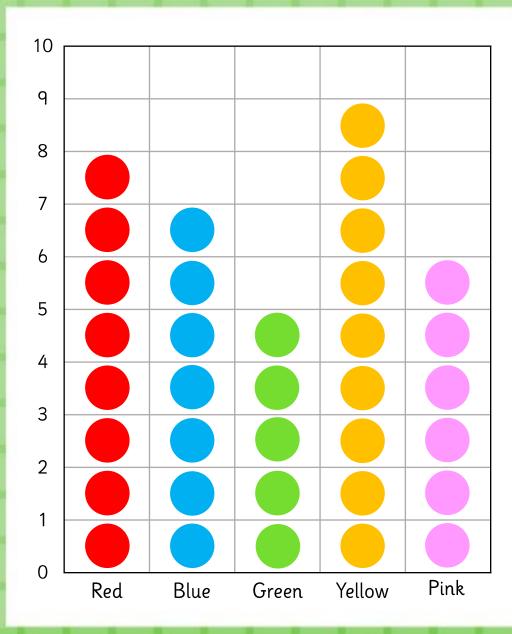
Favourite Fruit

Here is the same pictogram with 1 picture representing 2 children's choices.



Favourite Fruit

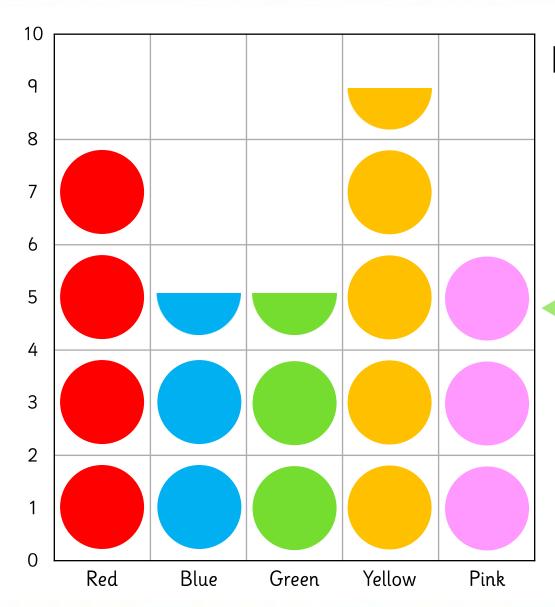
Here is the same pictogram with the number scale changed to only show the even numbers.



Favourite Colour

Here is a pictogram showing children's favourite colours.

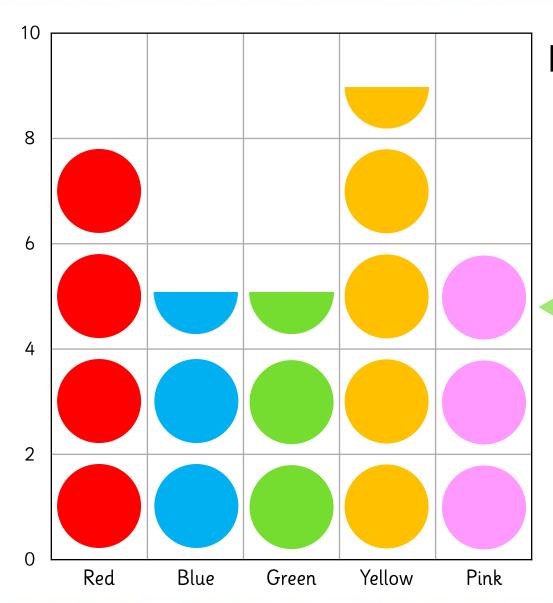
Each circle represents 1 child's choice.



Favourite Colour

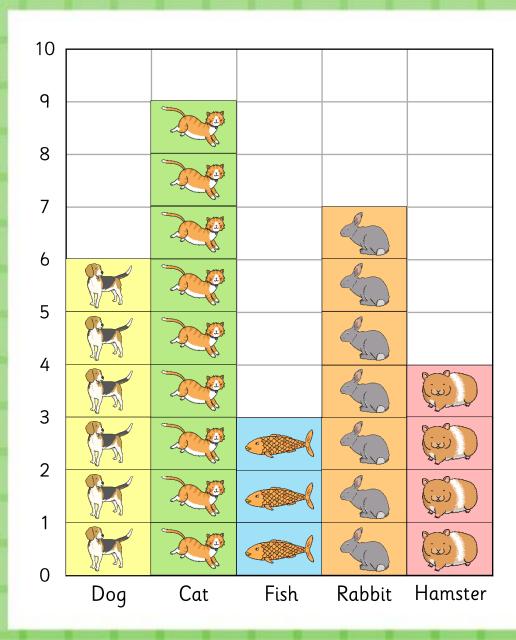
Here is the same pictogram with 1 circle representing 2 children's choices.

If there is an odd number, we use half a circle to mean 1 child.



Favourite Colour

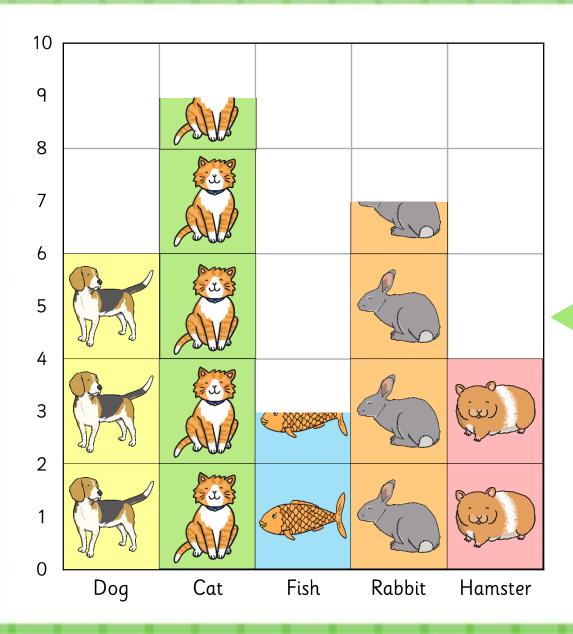
Here is the same pictogram with the number scale changed to only show the even numbers.



Class Pets

Here is a pictogram showing children's pets.

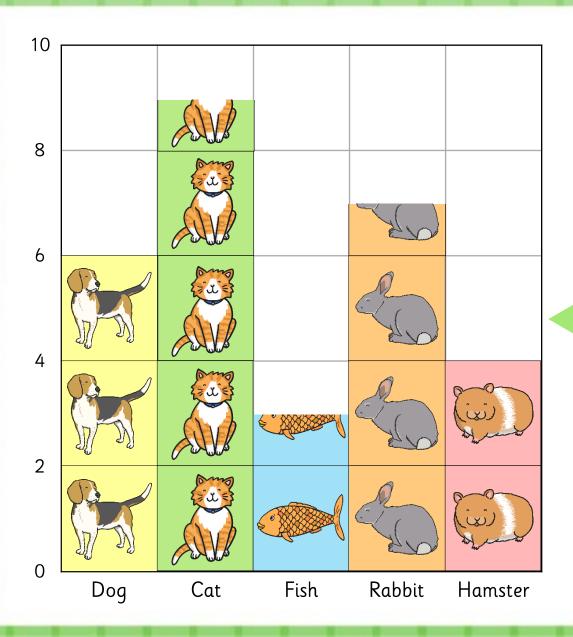
Each picture represents 1 pet.



Class Pets

Here is the same pictogram with 1 picture representing 2 pets.

For odd numbers we can use half a picture to mean 1 pet.



Class Pets

Here is the same pictogram with the number scale changed to only show the even numbers.