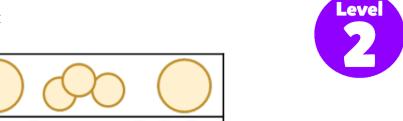
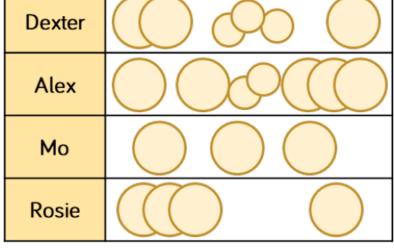
LO: To draw a pictogram

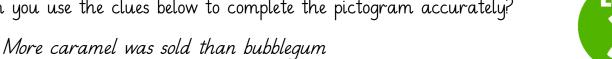
. Adam has drawn this pictogram:





How can he improve his pictogram? Write some suggestions.

This pictogram shows the number of ice cream flavours sold. Can you use the clues below to complete the pictogram accurately?



- Less caramel was sold than strawberry
- Less carantel was sold than strawber
- Mint was the most popular flavour
- Vanilla was the least popular flavour.

Flavour	= 1 ice cream	Total
Strawberry		
Vanilla		
Chocolate	\bigcirc \bigcirc \bigcirc	
Mint		
Caramel		
Bubblegum	\bigcirc \bigcirc \bigcirc \bigcirc	4

Can you find more than one way to complete the pictogram?



26.02.20

LO: To draw a pictogram

Complete the missing parts on this pictogram

Hair Colour		Total
Black	0000	5
Blonde	000000	
Brown		9
Ginger	0000	4

$$\frac{\text{Key}}{}$$
 = 1 person

Use the information given to complete the pictograms below.

Carl scored 4 goals.

The same amount of apples were eaten as grapes

Fruit	Number	
Banana	LLLLL	
Grapes	• •	
Pear	& & &	
Apple		

Use the tally chart to complete the pictogram

Fruit	Tally
Banana	
Grape	
Pear	
Apple	

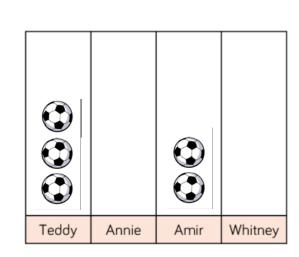
Fruit	
Banana	
Grape	
Pear	
Apple	000

<u>Key</u>	
_=	

Complete the pictogram to work out how many goals Whitney scored.

Annie scored one less goal than Amir.
Whitney scored the same as Annie and Teddy in total.

How many did Whitney score? _____



26.02.20

LO: To draw a pictogram