The pictogram shows what some teachers had for school lunch.

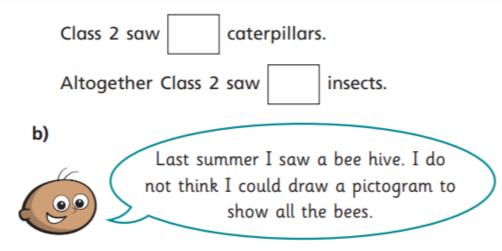
Lunch		Key
Fish	$\circ \circ \circ$	
Chicken		
Spaghetti		
Salad	$\bigcirc$	

- a) Which lunch did the most teachers have?
- b) Which lunch did the least teachers have?
- c) How many teachers had chicken?
- 2 The pictogram shows how many insects Class 2 saw on a bug hunt.

Insect		Key
Butterfly	****	# = 1 insect
Bee	**	
Caterpillar		

a) Complete the sentences.

Class 2 saw	butterflies.
Class 2 saw	bees.



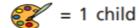
Do you agree with Tommy?

3 Class 1 were asked to choose their favourite colour out of yellow, green, blue and purple.

The pictogram shows the results.

Colour	
Yellow	
Green	
Blue	
Purple	

Key



- a) How many children chose yellow?
- b) How many children chose green?
- c) How many more children chose purple than blue?

How did you work this out?

4 Eva's friends vote for their favourite fruit.

She draws a pictogram and says it shows:

- the same votes for apple and pear
- melon got the fewest votes
- plum got the most votes
- grape got only 1 vote
- grape got fewer votes than pear.
- a) Draw a possible pictogram so that Eva's statements are true.
- b) Draw a key for the pictogram.

We do not know the numbers, so as long as Eva's sentences are true your numbers may be different to other peoples.

Fruit	
apple	
melon	
plum	
pear	
grape	

Choose \* or \*\* or \*\*\* set of questions to answer

\*

1a. Ted draws a pictogram from the following table.

## Food

Burger	6
Pizza	8
Sandwich	5
Salad	ALIAN TO ALIAN

He knows there are more salads than sandwiches, but fewer salads than pizzas.

How many salads could he draw on his pictogram?

3a. Find and correct the mistake in Sam's pictogram.

Reading	•••••
Swimming	
Running	••••••

= 1 person

Reading	6
Swimming	2
Running	9

Explain what Sam did wrong.

4a. Kelly is drawing a pictogram from the following chart.

Mini beast	
Bees	NJ S
Ladybirds	M M II
Butterflies	INI
Spiders	IN III

She knows there are more bees than spiders, but fewer bees than ladybirds.

How many bees could she draw on her pictogram?

6a. Find and correct the mistakes in Reece's pictogram.

Pizza	•••••
Sausages	••••
Burger	•••••

= 1 person

Pizza	14
Sausages	5
Burger	10
Chips	4

Explain what Reece did wrong.

4b. Stan is drawing a pictogram from the following chart.

Flowers	
Rose	NJ II
Daffodil	NU NU III
Sunflower	NU 🌉
Tulip	

He knows there are fewer sunflowers than daffodils, but more sunflowers than roses.

How many sunflowers could he draw on his pictogram?

9b. Find and correct the mistakes in Jakub's pictogram.

Swimming	••••••
Running	•••••
Cycling	•••••

= 1 person

Running	m m m
Cycling	IM I
Swimming	NJ II

Cycling	M M I
Skipping	m m
Swimming	INI INI

Explain what Jakub did wrong.