






Interpreting Pictograms

A teacher asked her class what pets they have. Have a look at the pictogram and answer the questions.

<u>Pets</u>	
Dog 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Cat 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Fish 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Rabbit 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Hamster 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Key	
<input type="checkbox"/>	= 1 child

1. Which pet is the most common?

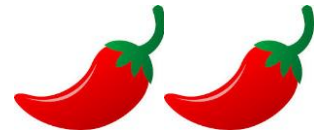
2. How many pets are there in the class?

3. How many more fish than hamsters are there?

4. Which two animals are equally as common?






5. Which animal is the least common?


6. If you have a pet, add it to the pictogram. Does this change the results?



Interpreting Pictograms

A teacher asked her class how many children walk to school on each day of the week. Have a look at the pictogram and answer the questions.

<u>School Days</u>	
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

Key
 = 1 child

1. On which day of the week do the most children walk to school?

2. How many children walk to school on Thursday and Friday?

3. How many fewer children walk to school on Thursday than Wednesday?

4. Which two days have the same number of children walking to school?

5. How many children walk to school in total?

6. Three children made a mistake and don't walk to school on Wednesday.
Which day is now the most popular?
