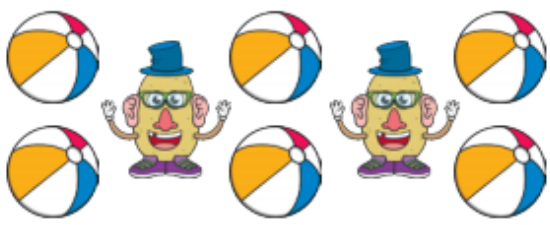
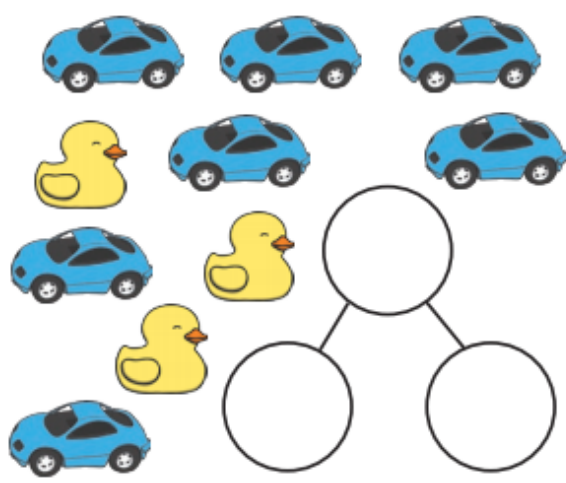
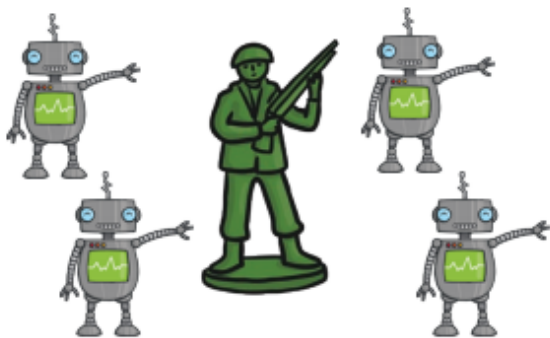



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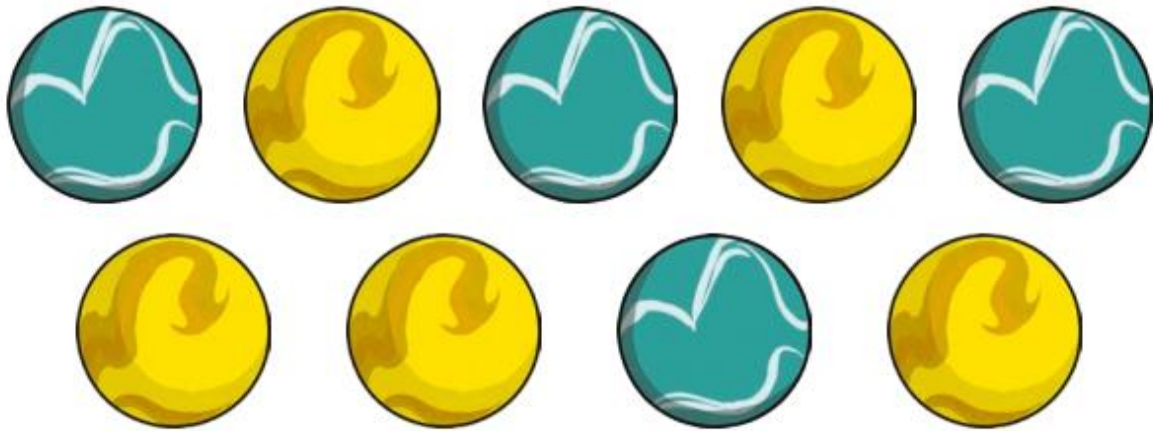
Adding together (continued)

Represent these toys in different ways.

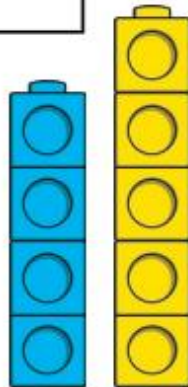
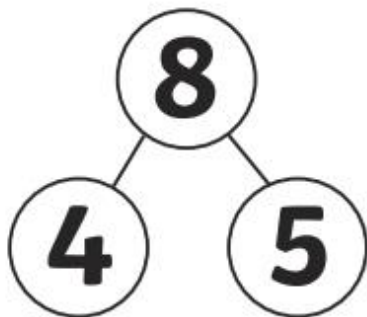
<p>ten-frame</p>  <p>A ten-frame with 10 empty cells. Above it are 6 beach balls and 2 robots, representing a total of 8 items.</p>	<p>part-whole model</p>  <p>A part-whole model with a large circle at the top and two smaller circles below it. To the left are 6 blue cars and 3 yellow ducks, representing a total of 9 items.</p>
<p>calculation</p>  <p>A calculation with 4 robots and 1 soldier, representing a total of 5 items.</p> <p><input type="text"/> + <input type="text"/> = <input type="text"/></p>	<p>sentences</p>  <p>A collection of 5 dolls and 5 teddy bears, representing a total of 10 items.</p> <p>The whole is _____.</p> <p>_____ is a part.</p> <p>_____ is a part.</p>

Make a collection of two types of toys or equipment in your classroom. How many ways can you find to represent them?

Rico buys some marbles at the toy shop.



Ring the correct representations of his yellow and blue marbles.



$$9 = 4 + 4$$

5 is a part.
4 is a part.
The whole is 9.

$$5 + 4 = 9$$

Can you correct the ones that are wrong? Explain your answers.