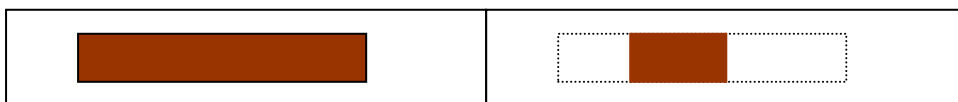


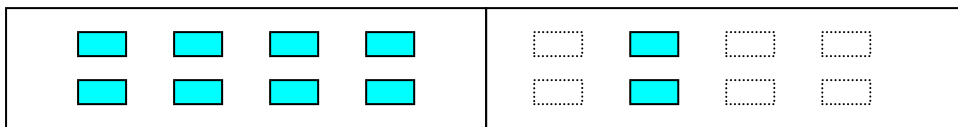
## WALT understand that any element of a whole is a part.

- 1、 Which side is the “whole ”and which side is a “part ” of the whole? Please fill in the brackets with “whole ” and “part”.



(                      )

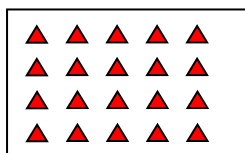
(                      )



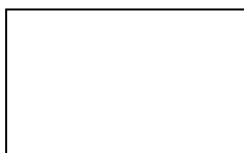
(                      )

(                      )

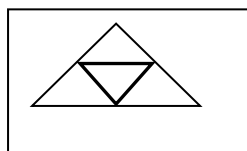
- 2、 Please divide the whole into parts, and then draw one part in the box on the right。



Whole



part



Whole



part

- 3、 Make a drawing of a whole and then a part of it.

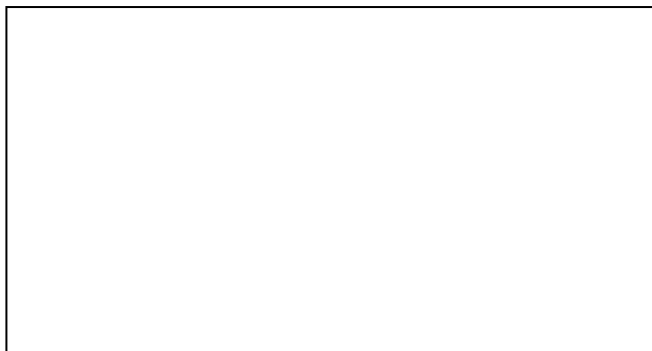
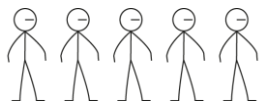


Whole



part

4. This is one of 6 equal teams in the whole class. Draw the whole class



(1)  $5 + 6 = 11$

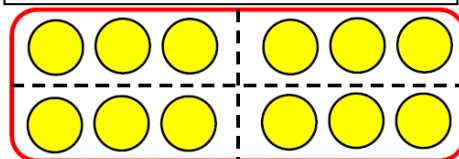
(3) 
$$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ 4 \quad 1 \end{array}$$

(2)  $30 - 10 = 20$

(4) 
$$\begin{array}{c} \text{(3cm)} \quad \text{(5cm)} \\ \hline \text{(8cm)} \end{array}$$

5. In the above, circle the 'whole'

A quarter of the whole is 3, what is the whole?



A half of a half of the whole is 4. What is the whole?

