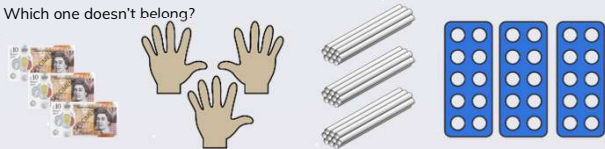


To be able to identify equal groups

MathShed

Starter:  
Which one doesn't belong?

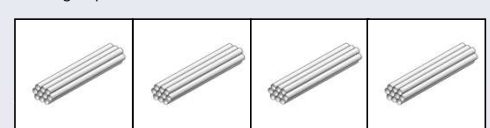


Explain your answer.

To be able to identify equal groups

MathShed

Activity 1:  
Describe the groups below.

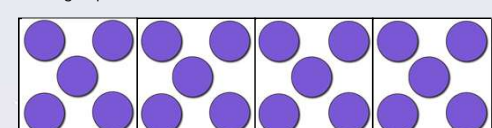


There are \_ equal groups of \_.

To be able to identify equal groups

MathShed

Activity 2:  
Describe the groups below.

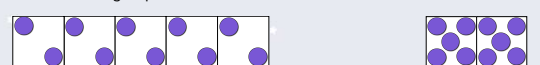


There are \_ counters in each group.  
There are \_ equal groups.  
There are \_ counters in total.

To be able to identify equal groups

MathShed

Activity 3:  
Describe the groups below.



There are \_ counters in each group.  
There are \_ equal groups.  
There are \_ counters in total.

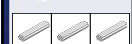

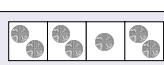


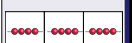
There are \_ counters in each group.  
There are \_ equal groups.  
There are \_ counters in total.

What's the same? What's different?  
Explain your answer.

To be able to identify equal groups

MathShed


Activity 4:  
Sort the groupings into the unequal group or equal group columns in the table.

unequal groups	equal groups
   	 

To be able to identify equal groups

MathShed

Activity 5:  
Circle the group that doesn't belong.



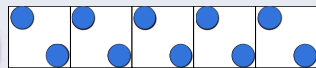
Explain your answer.

To be able to identify equal groups



Evaluation:

I have made two  
equal groups with  
each group  
showing five  
counters.



Do you agree?

Explain your answer.