


### Activity 5: Challenge time!!

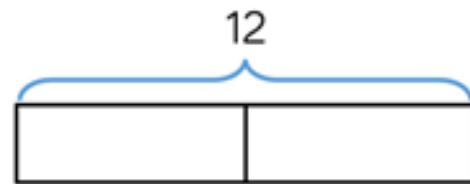
- Let's use everything we have done this week to try these challenges!

 Mo and Tommy have 12 sweets between them. They share them equally. How many sweets does each child get?

There are \_\_\_ sweets altogether.

There are \_\_\_ groups.

There are \_\_\_ in each group.



Complete the bar model and write a calculation to match.

A party bag contains 5 sweets.  
A jar contains 5 party bags.



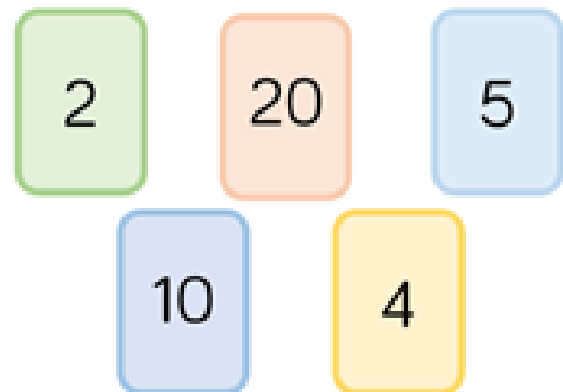
Ron has 75 sweets.

How many party bags will he need?

How many jars will he need?

Use the number cards to make multiplication and division sentences.

How many can you make?



Visit these websites for additional support and home learning ideas!

