

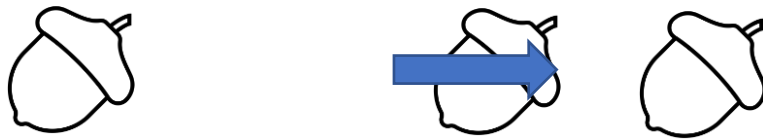
Making Doubles

Tuesday 12th January 2021

L.O: I am getting better at making doubles.

A double is two groups of a number or an amount.
We can show and explain doubling by using pictures.

Example:



Double 1 is 2.



Double 2 is 4.

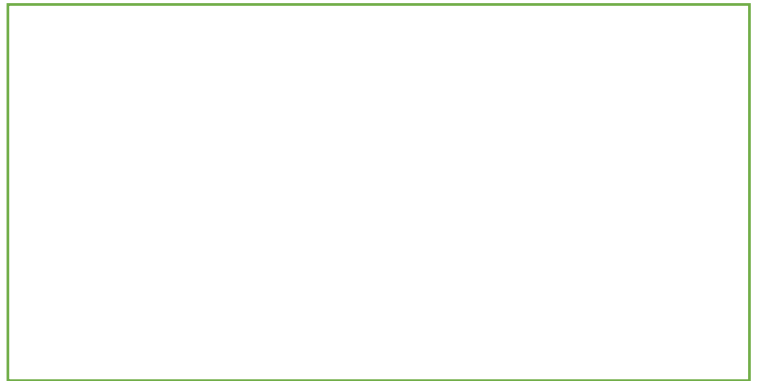
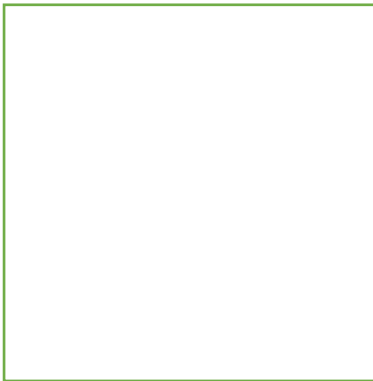
Below is some work on doubles where I would like you to find the doubles and tell me using the sentence 'Double ___ is ___'.

You could also write it as ___ + ___ = ___ or use blocks to create doubles.

There is an extension task if you would like to complete it.

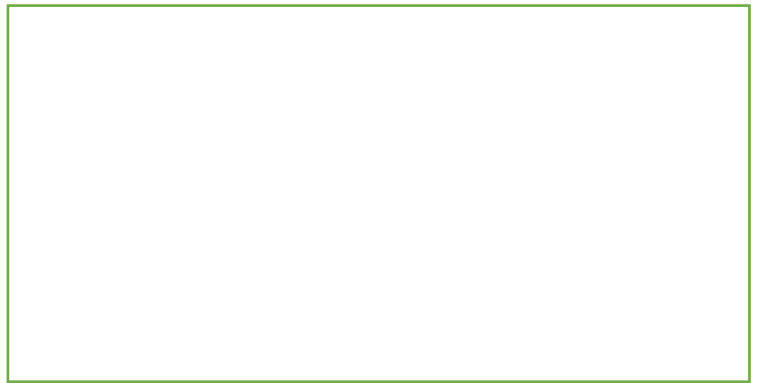
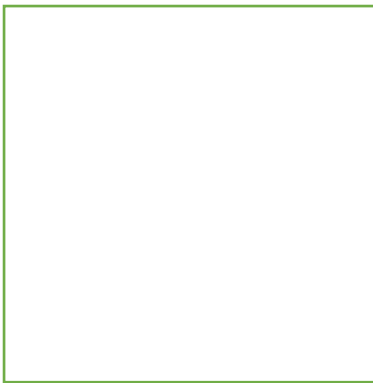
1.

Have the number of objects been doubled?



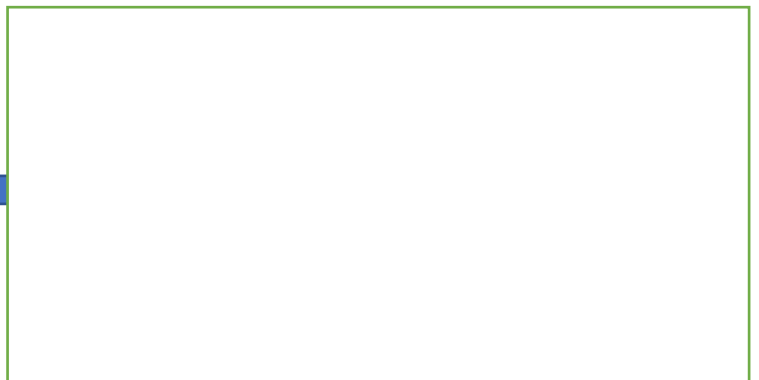
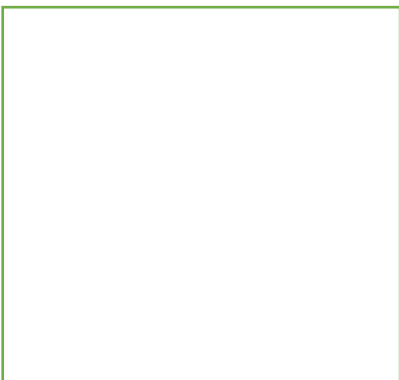
2.

Have the number of objects been doubled?

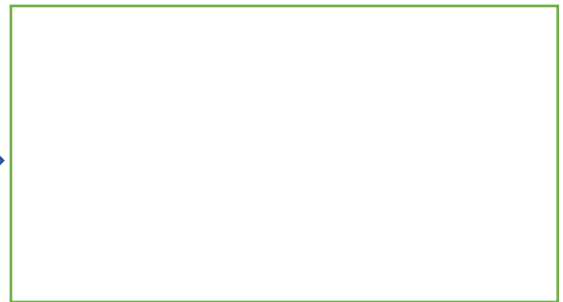
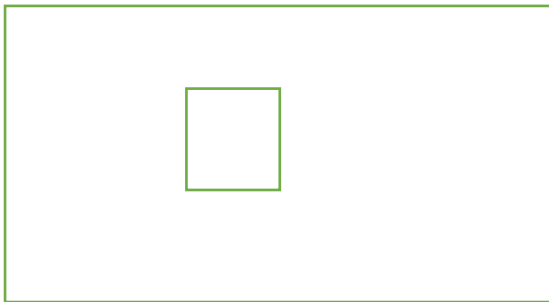


3.

Have the number of objects been doubled?

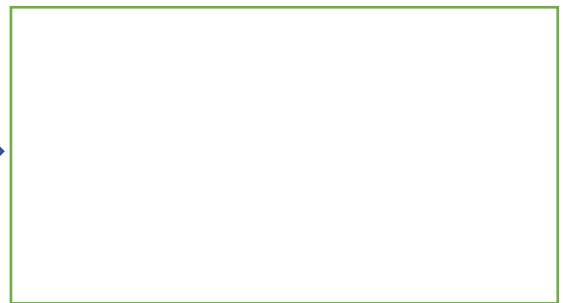
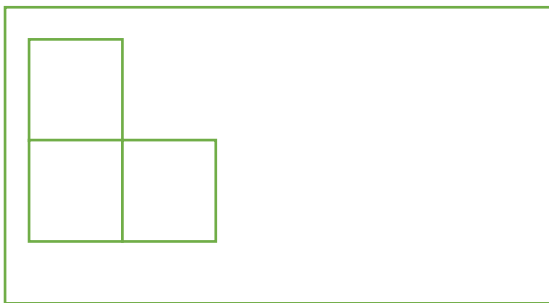


4.
Can you double the objects?



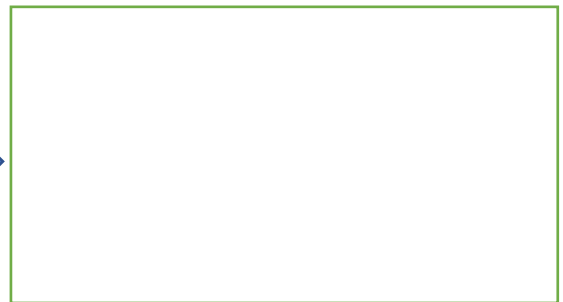
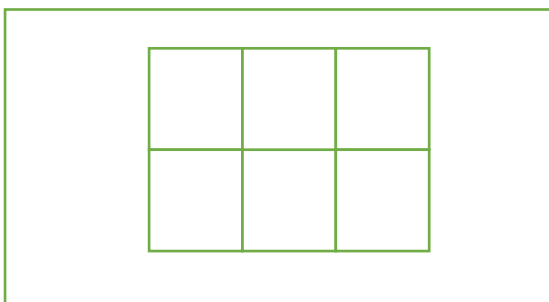
Double _____ is _____.

5.
Can you double the objects?



Double _____ is _____.

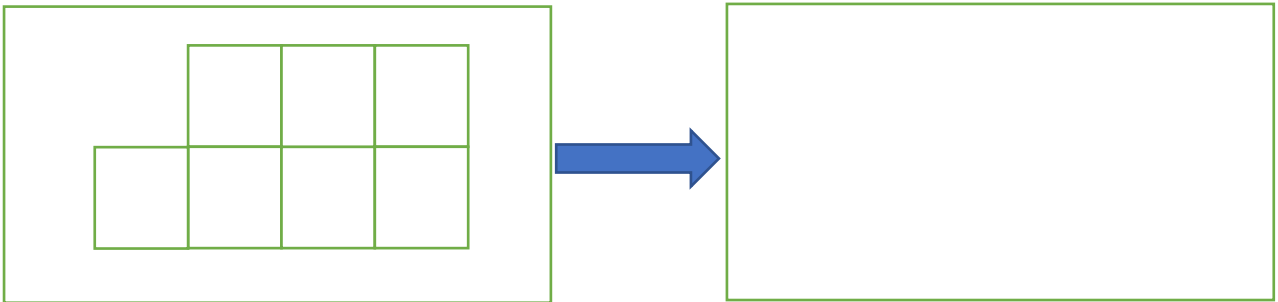
6.
Can you double the objects?



Double _____ is _____.

7.

Can you double the objects?



Double _____ is _____.

8.

Can you re-write the statement?

$$1 + 1 = 2$$

Double ____ is ____.

9.

Can you re-write the statement?

Double 3 is 6

$$3 + 3 = \underline{\hspace{2cm}}$$

10.

Can you re-write the statement?

$$7 + 7 = \underline{\hspace{2cm}}$$

Double 7 is _____

11.

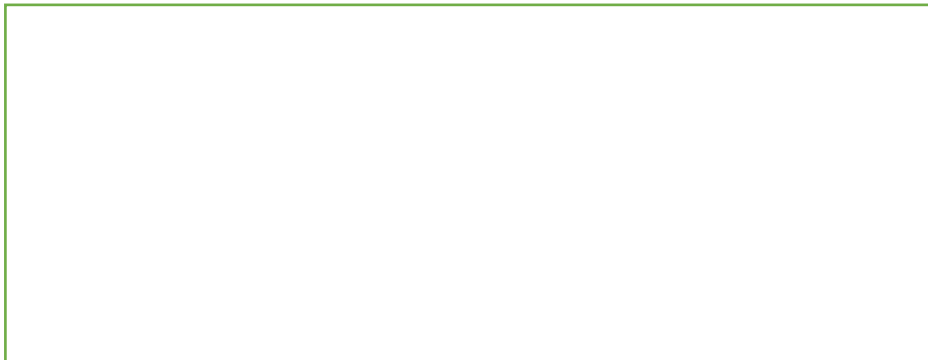
Can you re-write the statement?

Double 5 is _____

_____ + _____ = _____

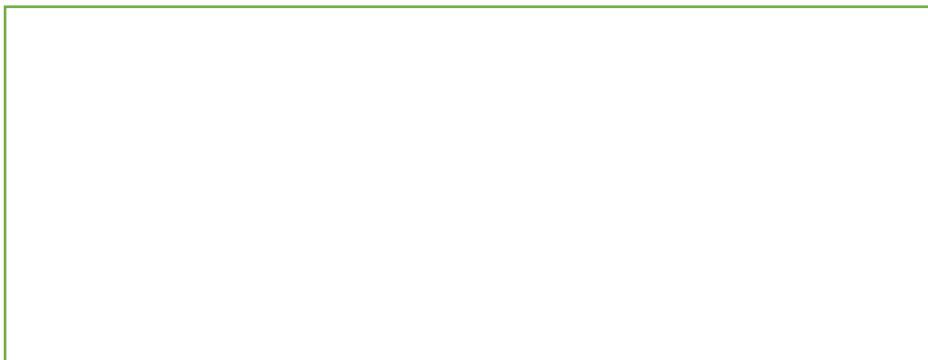
12.

Can you show me double 4?



13.

Can you show me double 4?



14.

Can you complete the rest of this table?

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

What do you notice about the pattern?

Extension

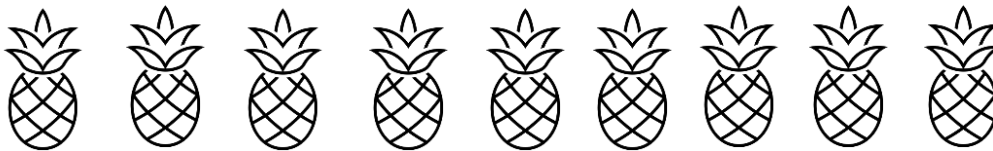
Problem Solving

1.

If Anna started the day with 3 apples and ends the day with 6 apples, has she doubled her apples?

2.


I have 20 pineapples after doubling them. How many did I start with?



3.

Have I doubled my glasses?



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