

Task: To double numbers up to 10.





What do you think a photocopier does?

In Focus



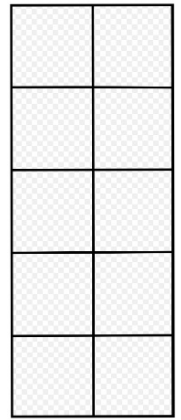
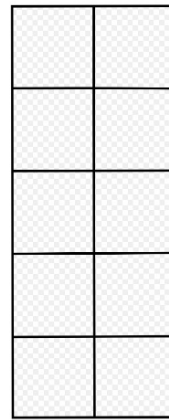
What happens when we double  ?

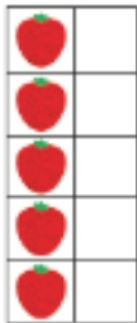
			
			

1

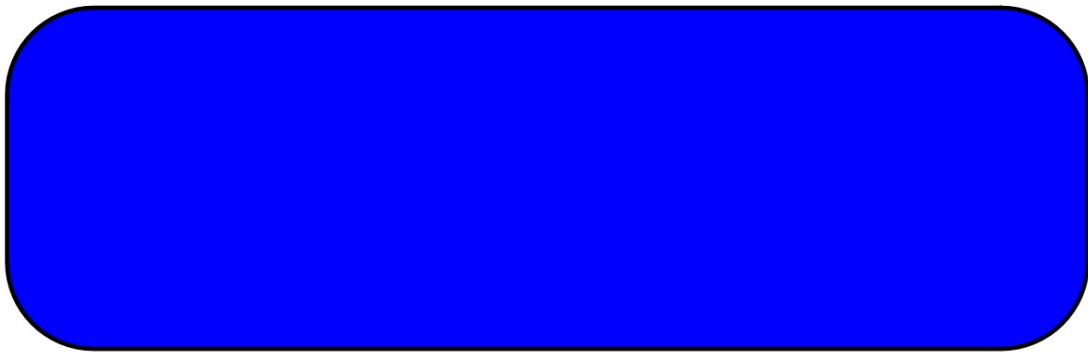
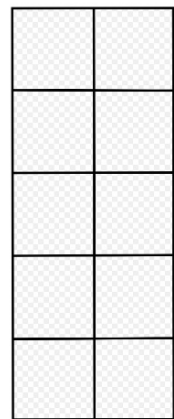
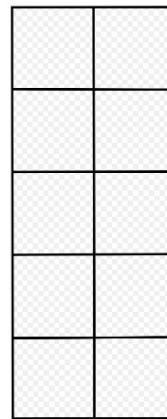


What is double 2?
How could we find out?

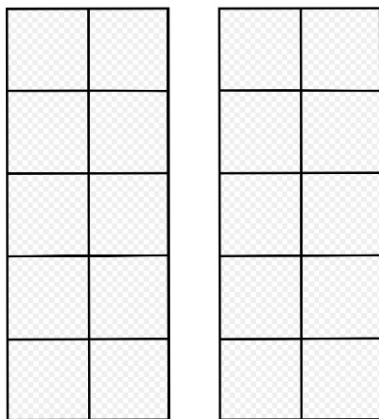




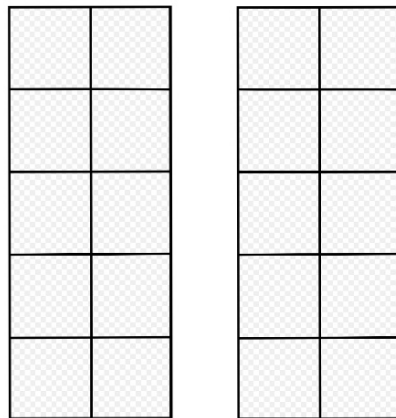
What is double 5?
How could we find out?



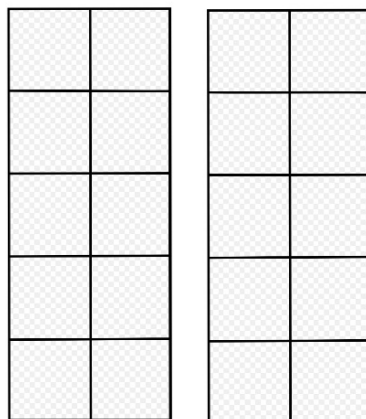
What is double 4?



What is double 6?



What is double 10?



3



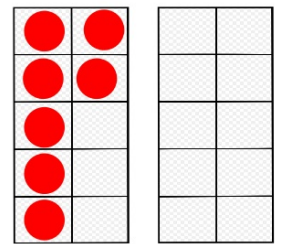
What happens when the beanstalk doubles its height?

Guided Practice

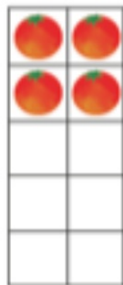
1



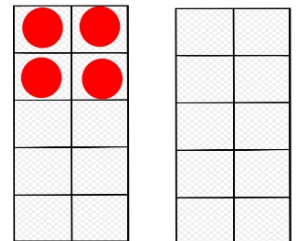
Double 7 = sevens
=



2



Double 4 = fours
=



Do I need to use the other tens frame for this question?

3

What is double 8?

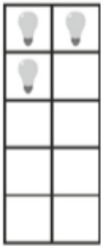


Worksheet 4

Making Doubles

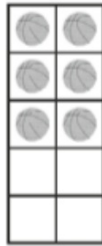
1 Write the missing numbers.

(a)



$$\begin{aligned} \text{Double } 3 &= \square \text{ threes} \\ &= \square \end{aligned}$$

(b)



$$\begin{aligned} \text{Double } 6 &= \square \text{ sixes} \\ &= \square \end{aligned}$$

Remember

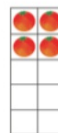
Guided Practice

1



$$\begin{aligned} \text{Double } 7 &= 2 \text{ sevens} \\ &= 14 \end{aligned}$$

2



$$\begin{aligned} \text{Double } 4 &= 2 \text{ fours} \\ &= 8 \end{aligned}$$

2 Answer each of the following questions.
Draw to help you.

(a) What is double 4?



$$\text{Double 4} = \square$$

(b) What is double 9?



$$\text{Double 9} = \square$$

Plenary

Can you solve a word problem using your doubling knowledge?

Doubling and Halving



5. Yesterday Jane made 5 cupcakes. She made double the amount today. **How many cupcakes did Jane make today?**

