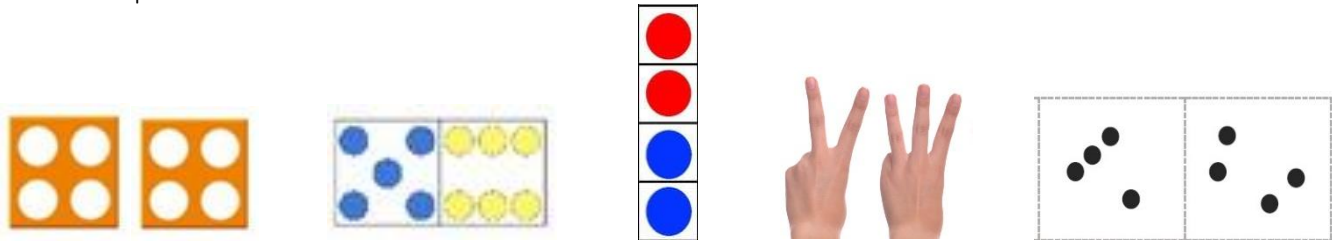
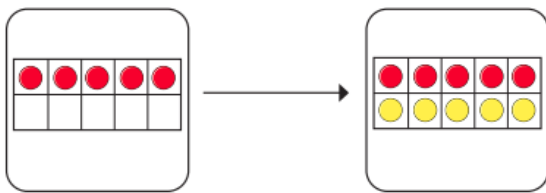


LO: To find doubles

Circle the pictures that show double.

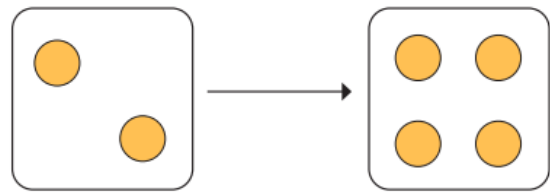


Complete the sentence stems and number sentences for the pictures shown.



Double _____ is _____

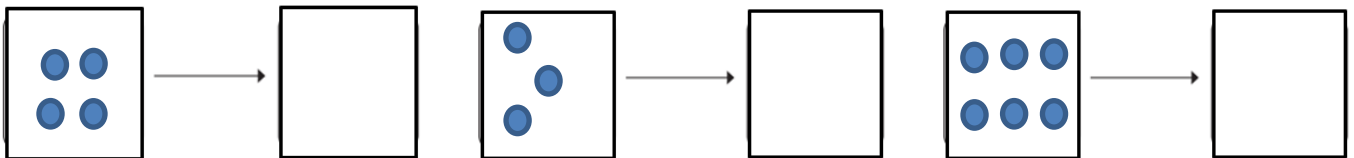
_____ + _____ = _____



Double _____ is _____

_____ + _____ = _____

Draw and find double of these amounts.



Double 4 is _____

Double 3 is _____

Double 6 is _____

Match the description to the number sentence

Double 3
Double 8
Double 2
Double 9

3 + 3
8 + 8
2 + 2
9 + 9

Now try these:

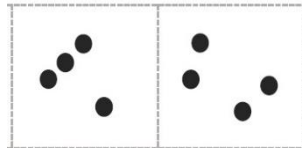
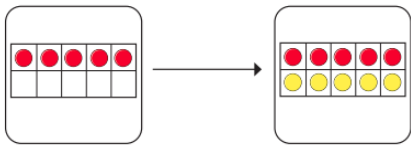
Double 10 is _____

Double 1 is _____

Double 7 is _____

LO: To find doubles

Complete the sentence stems and number sentences for the representations of doubling shown.



Double 5 is _____

Double 4 is _____

Double _____ is _____

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Match the description to the number sentence

Double 11
Double 8
Double 14
Double 9

11 + 11
8 + 8
14 + 14
9 + 9

Find double of these amounts. Draw or use resources to help you if you need to.

Double 2 is _____

Double 12 is _____

Double 6 is _____

Double 9 is _____

Double 7 is _____

Double 10 is _____

Double _____ is 6

Double _____ is 16

Problem Solving

I doubled my counters.

I ended up with 14 counters in total.

How many did I start with?



Can you find the doubles of these higher amounts?

Double 34

Double 22

Double 15

Double 16

Double 18

Double 39



What can do you notice about the numbers that are doubled?

I notice that...

Numbers	Doubled
2	4
5	10
3	6
7	14
10	20

Can you think of your own numbers that are in the 2 times tables and work out which numbers would be doubled to make that number?