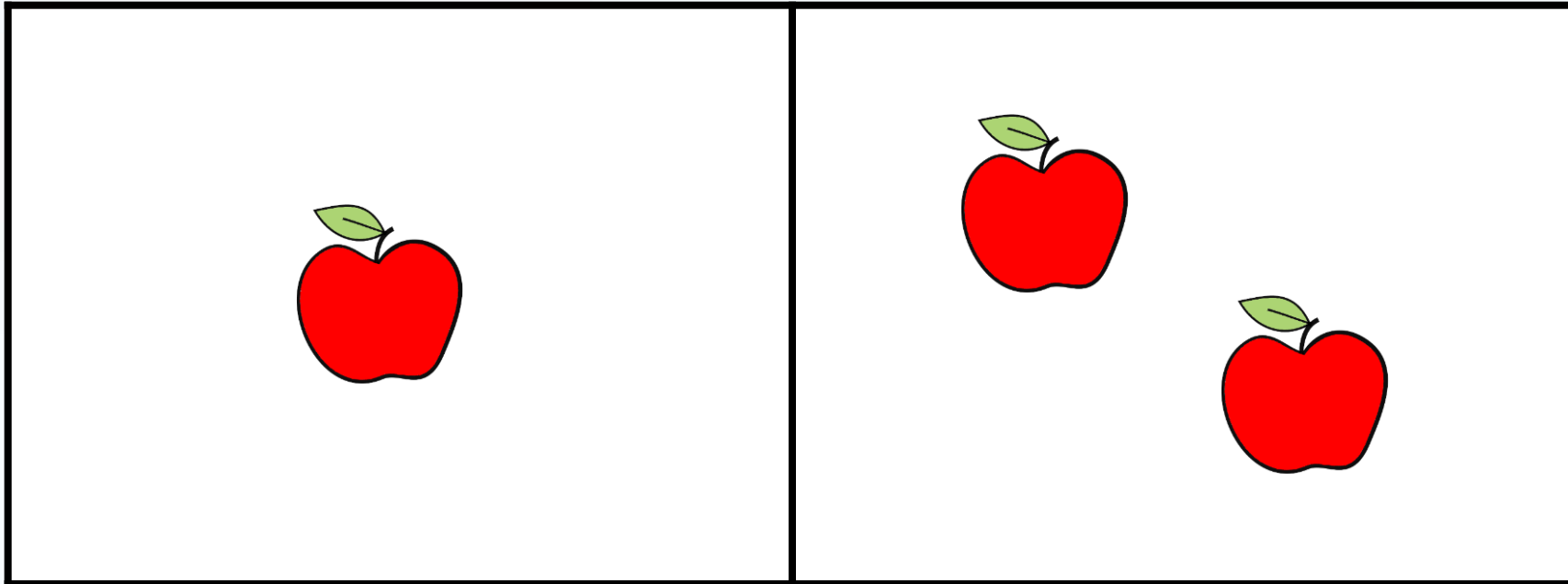


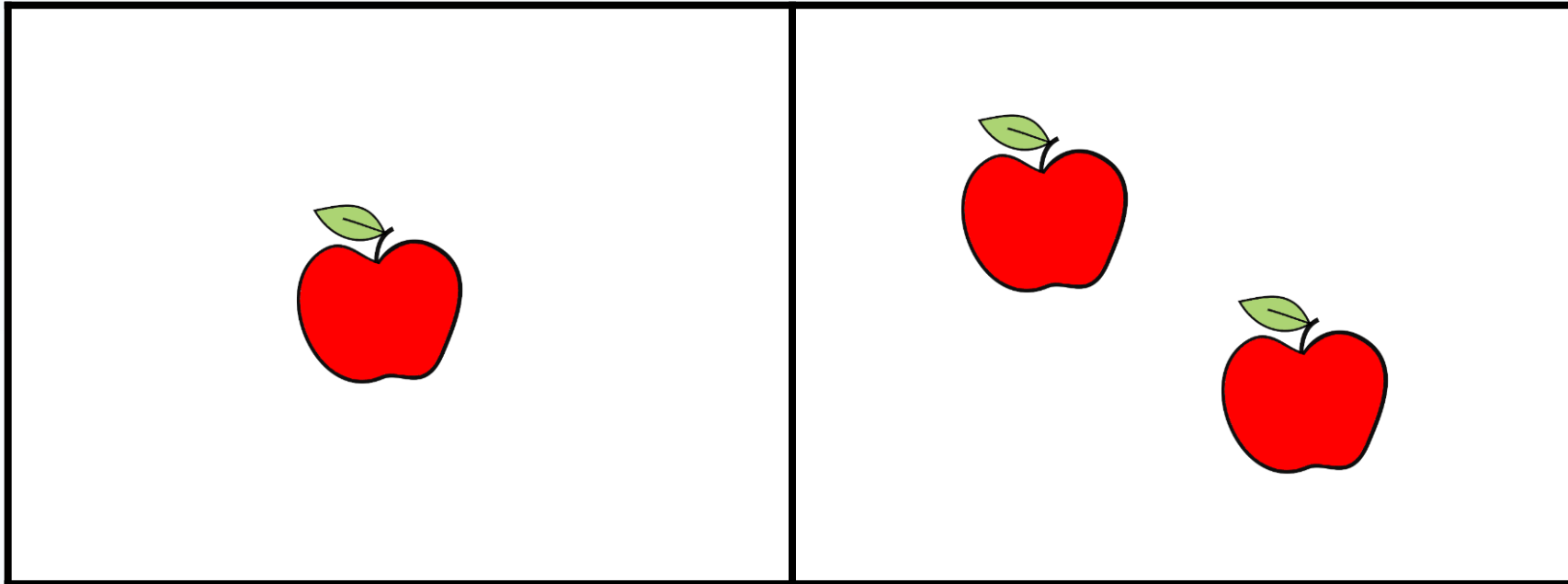
Tuesday

Step: Make doubles

Has this representation been doubled?

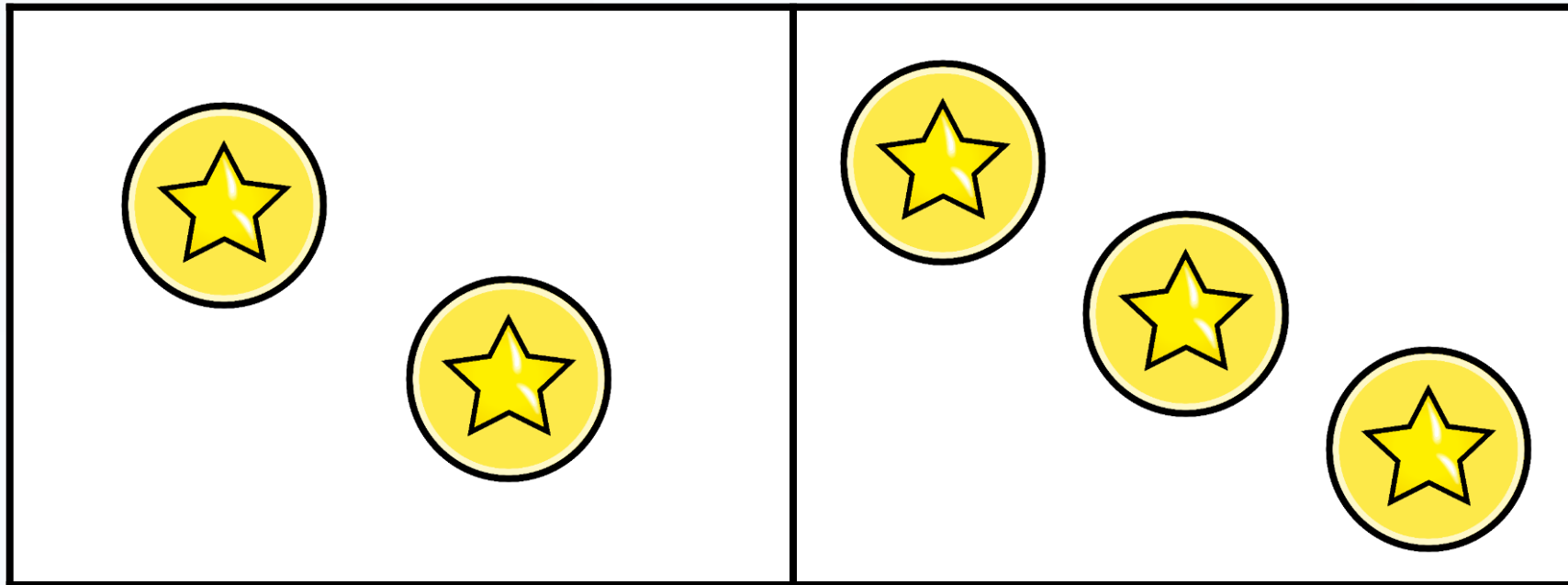


Has this representation been doubled?

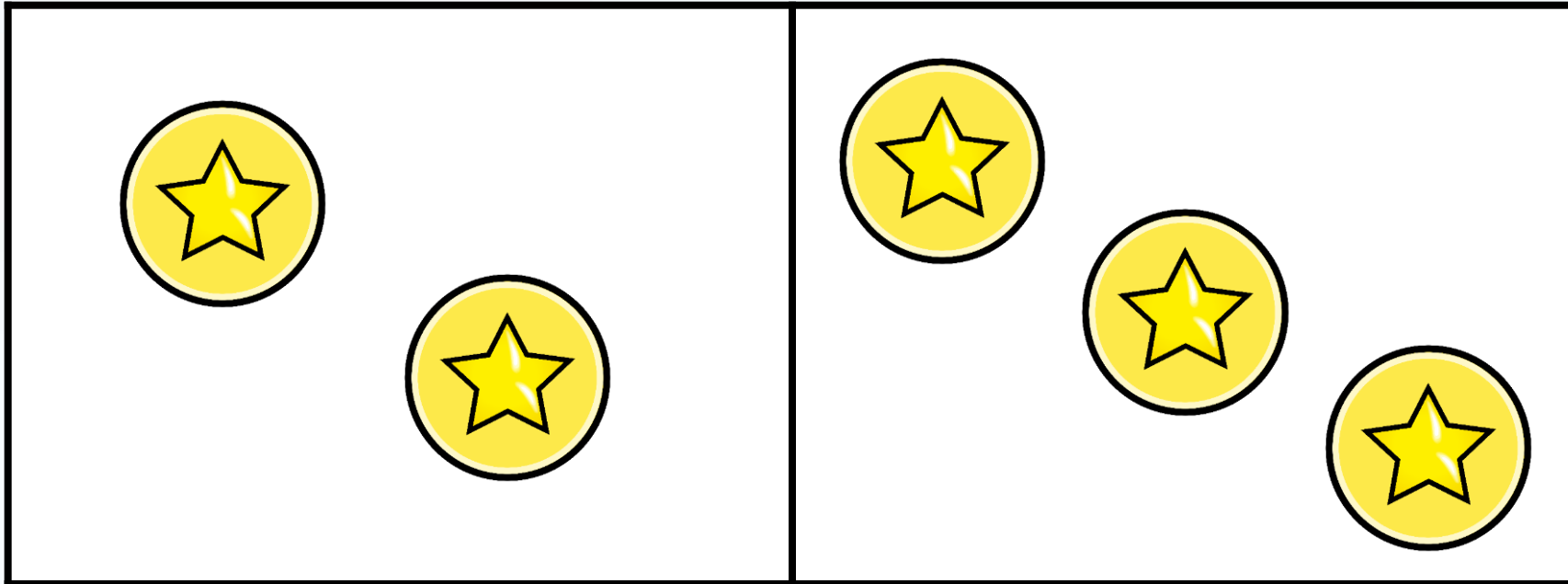


No

Has this representation been doubled?

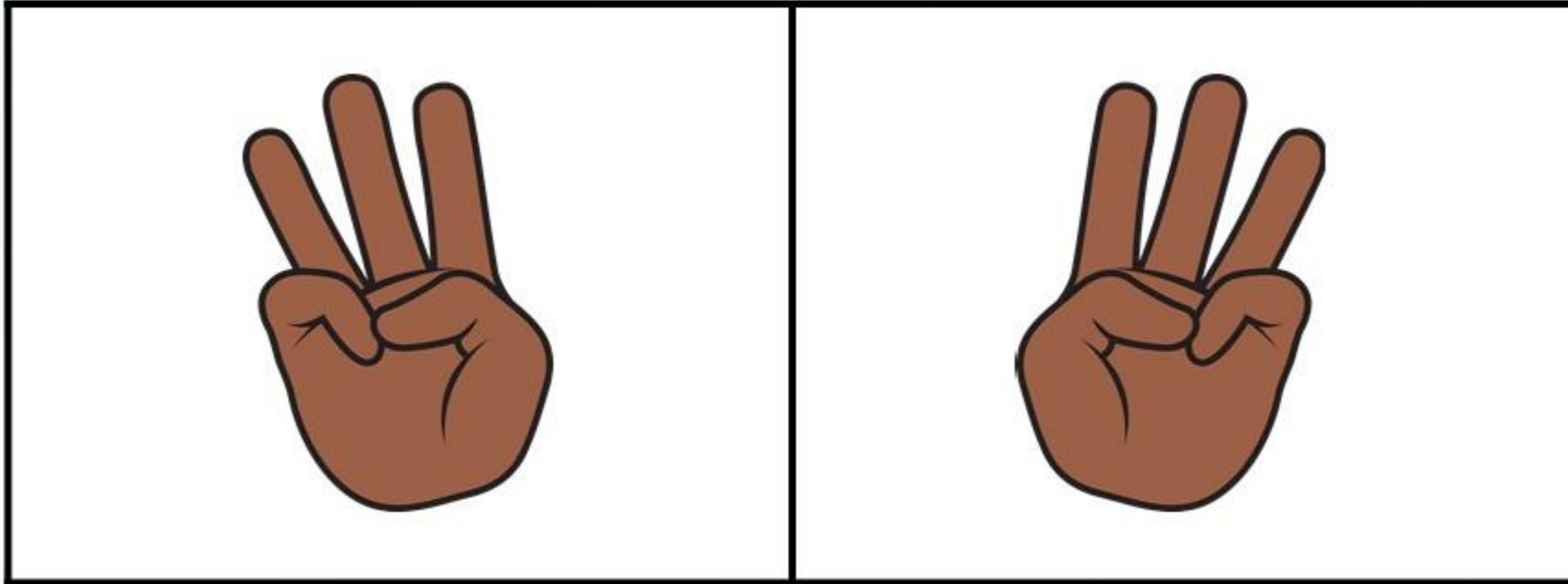


Has this representation been doubled?

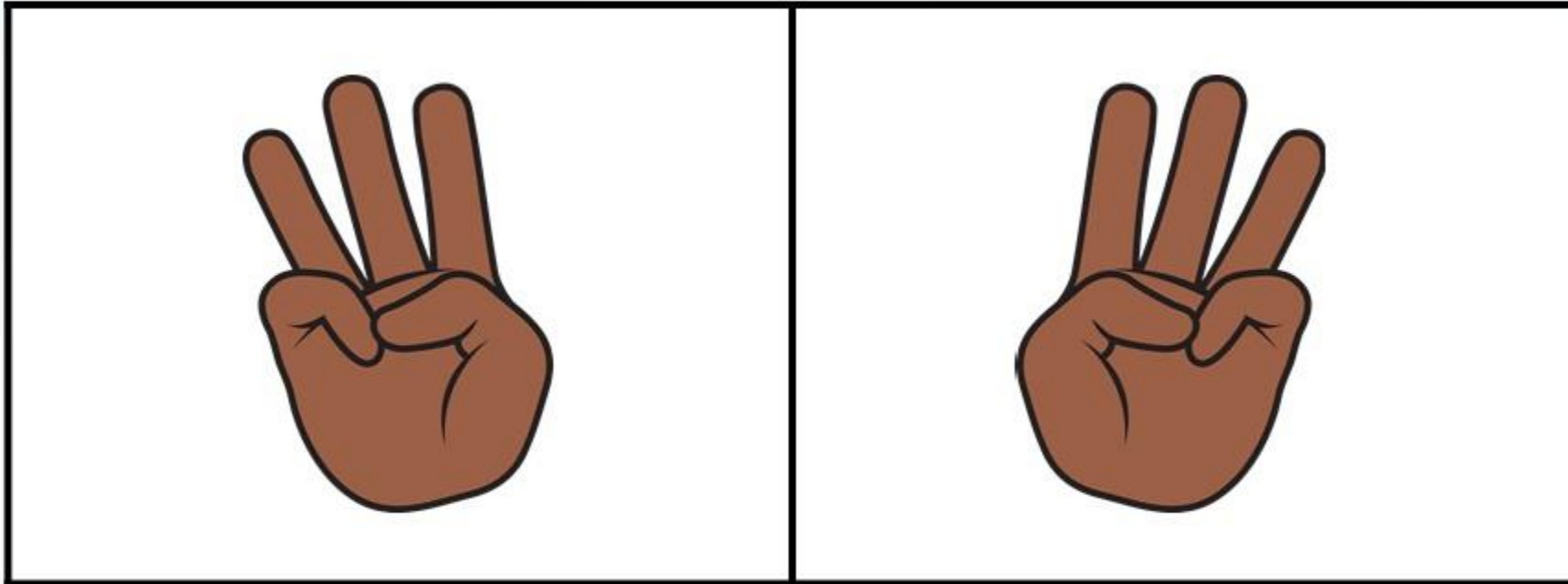


No

Has this representation been doubled?

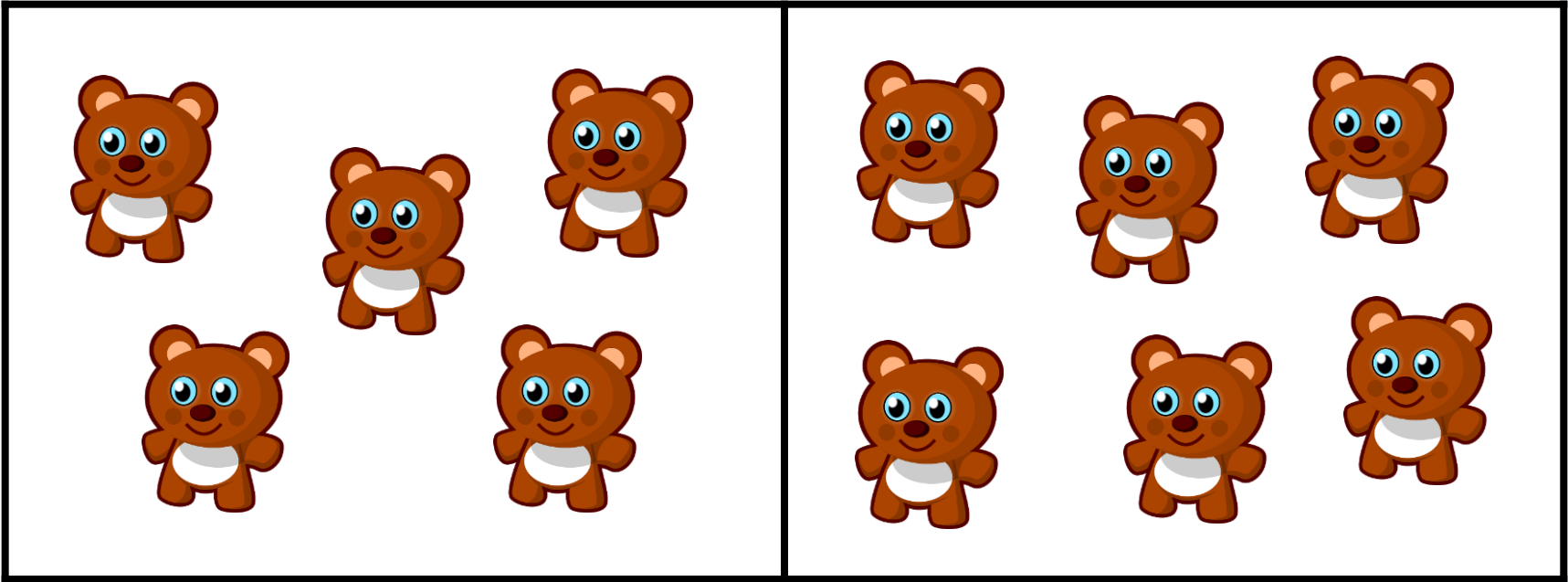


Has this representation been doubled?

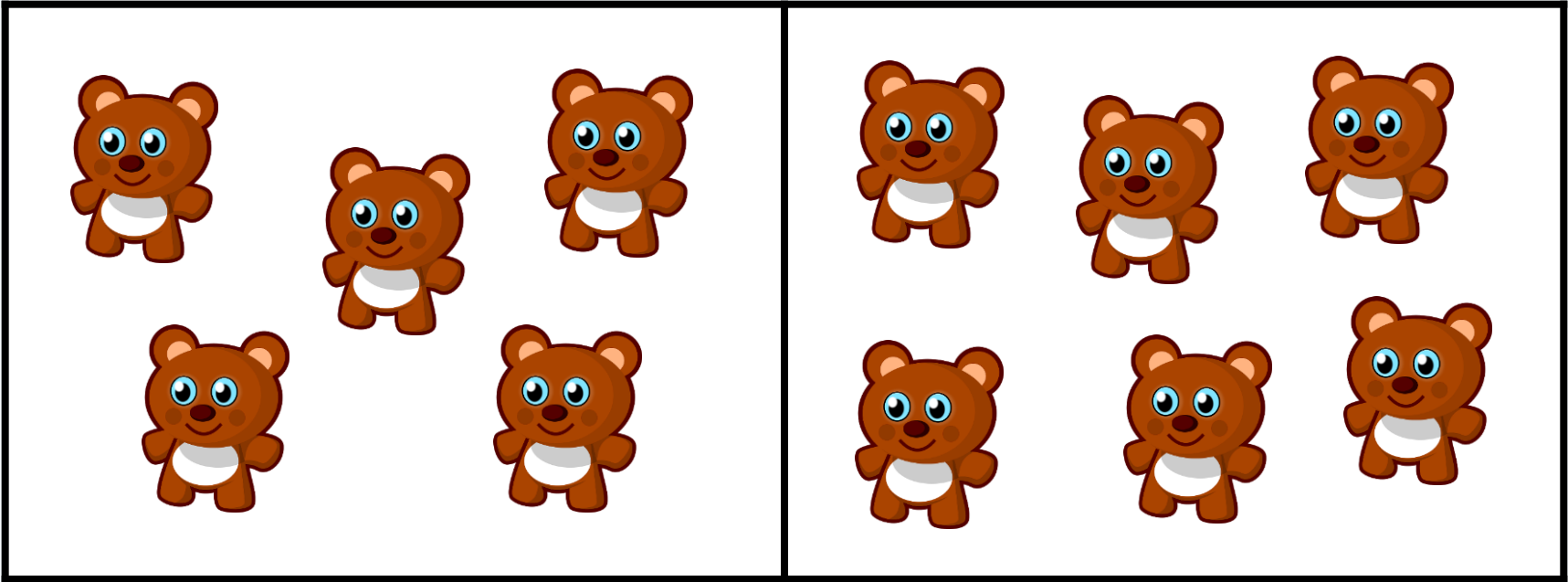


Yes

Has this representation been doubled?

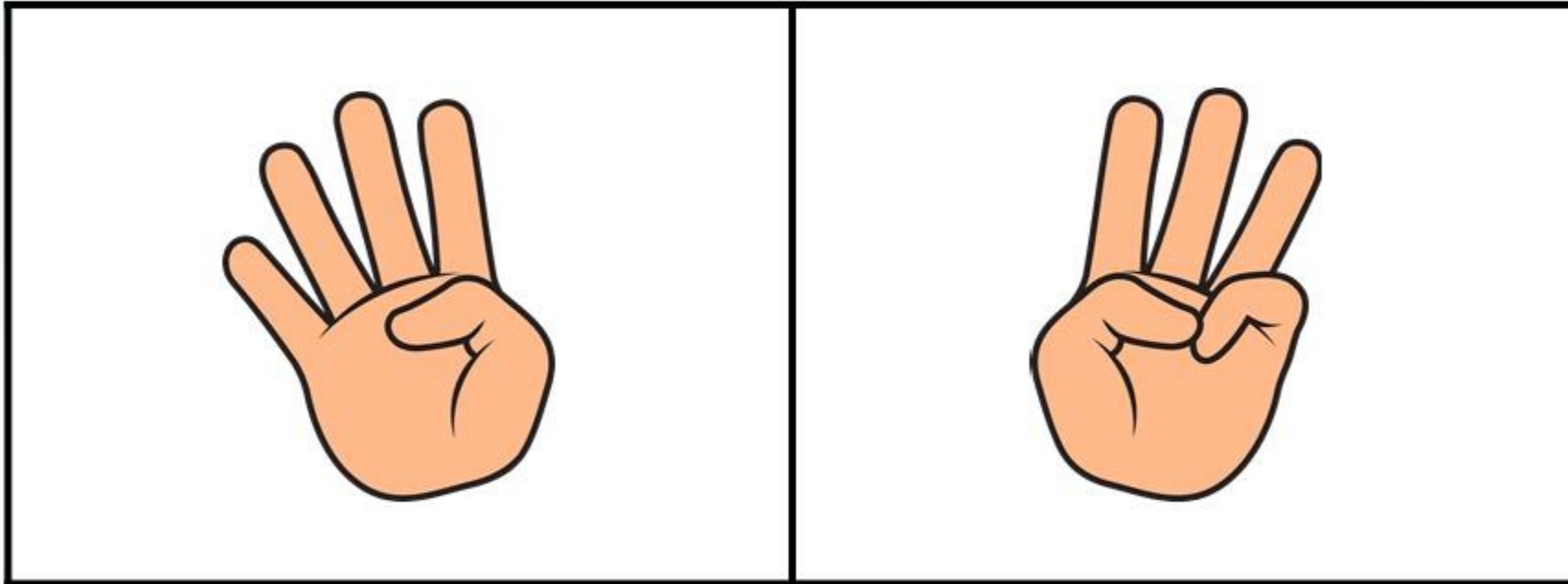


Has this representation been doubled?

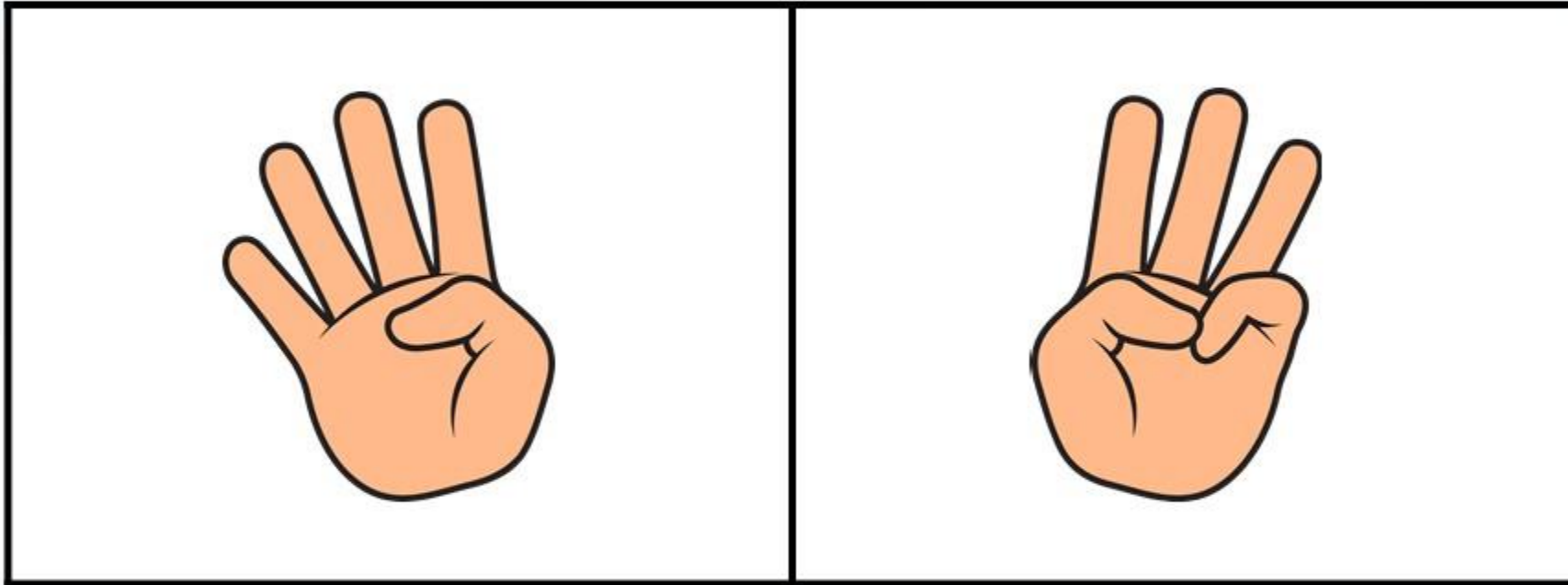


No

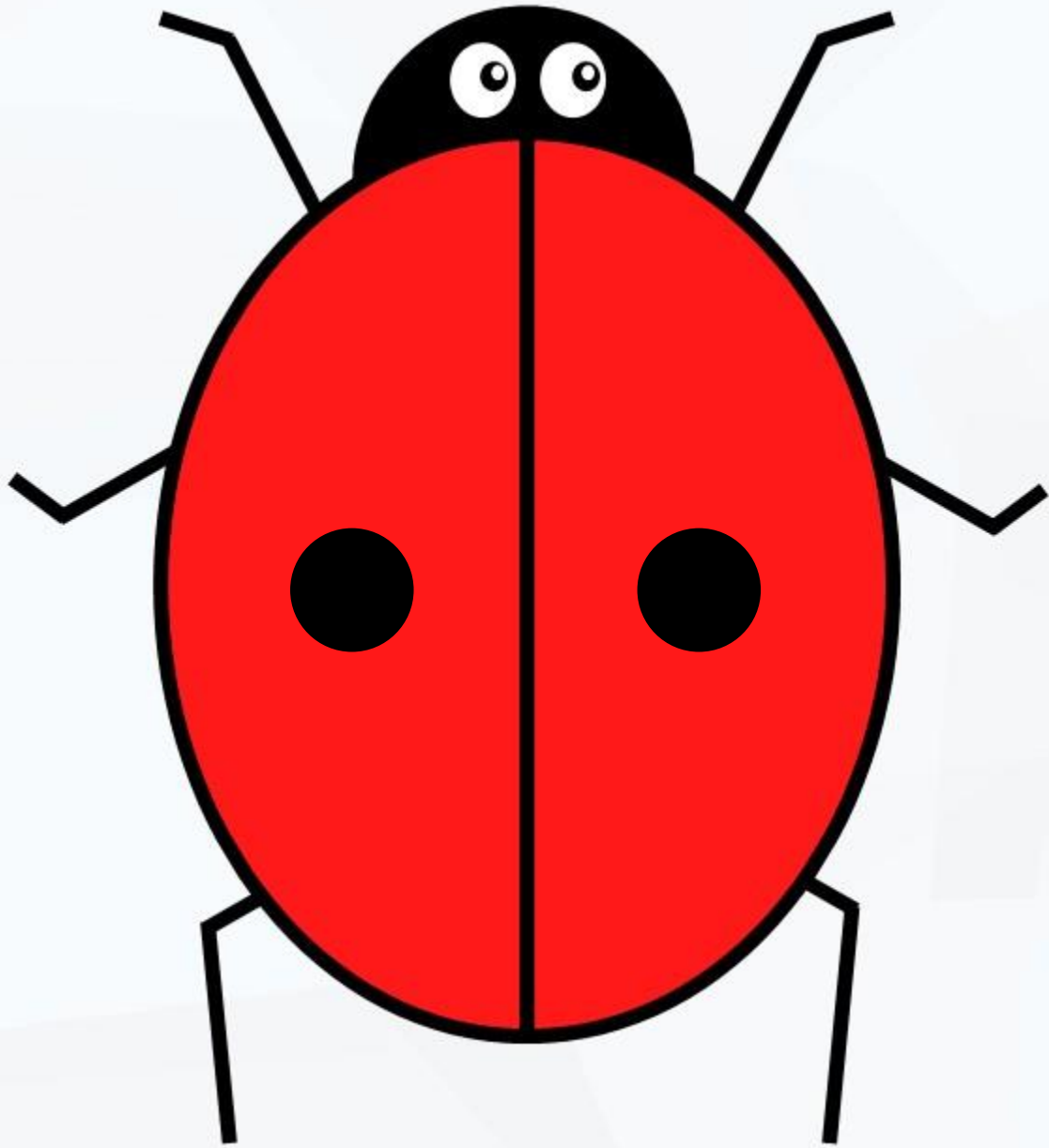
Has this representation been doubled?



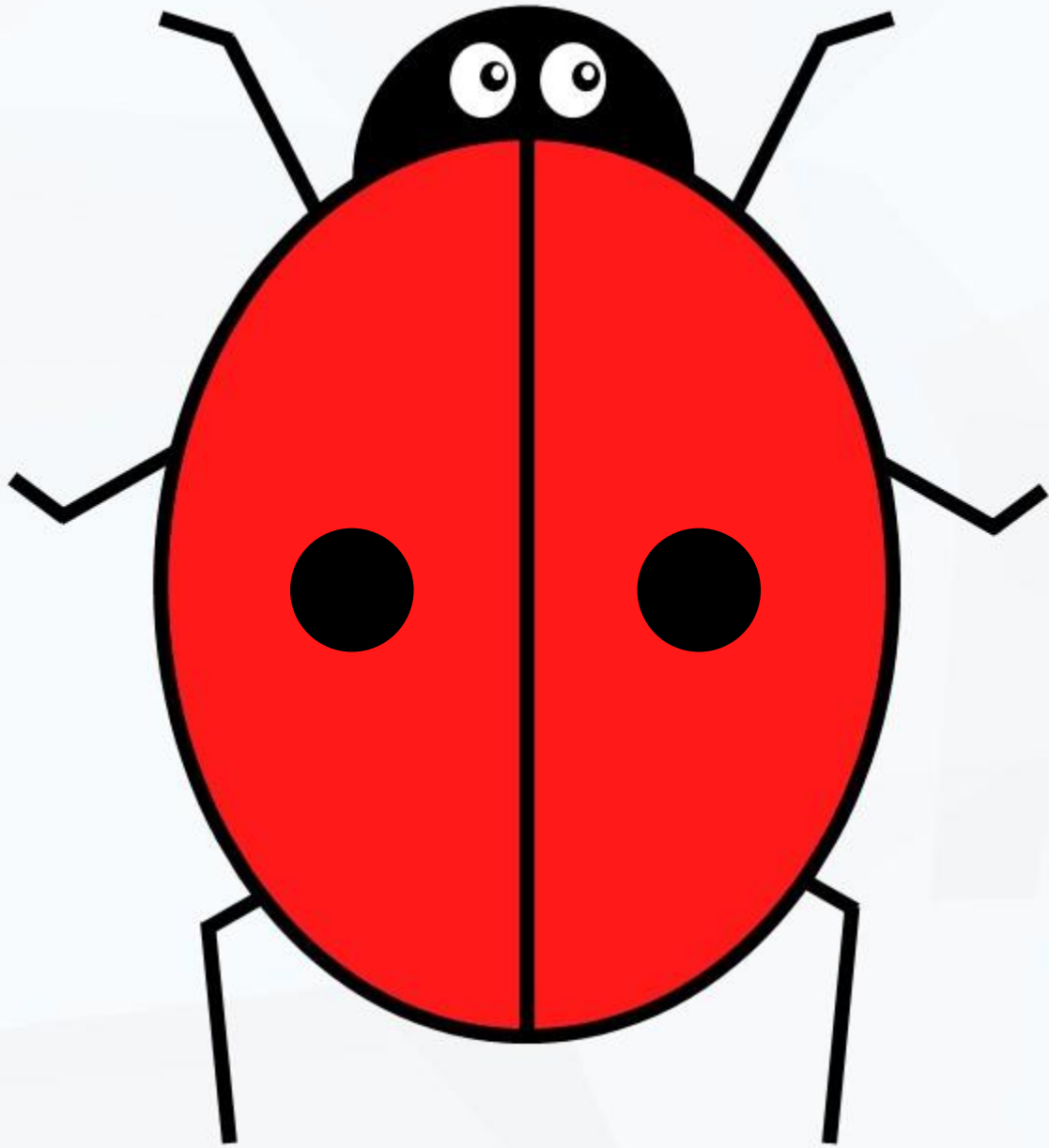
Has this representation been doubled?



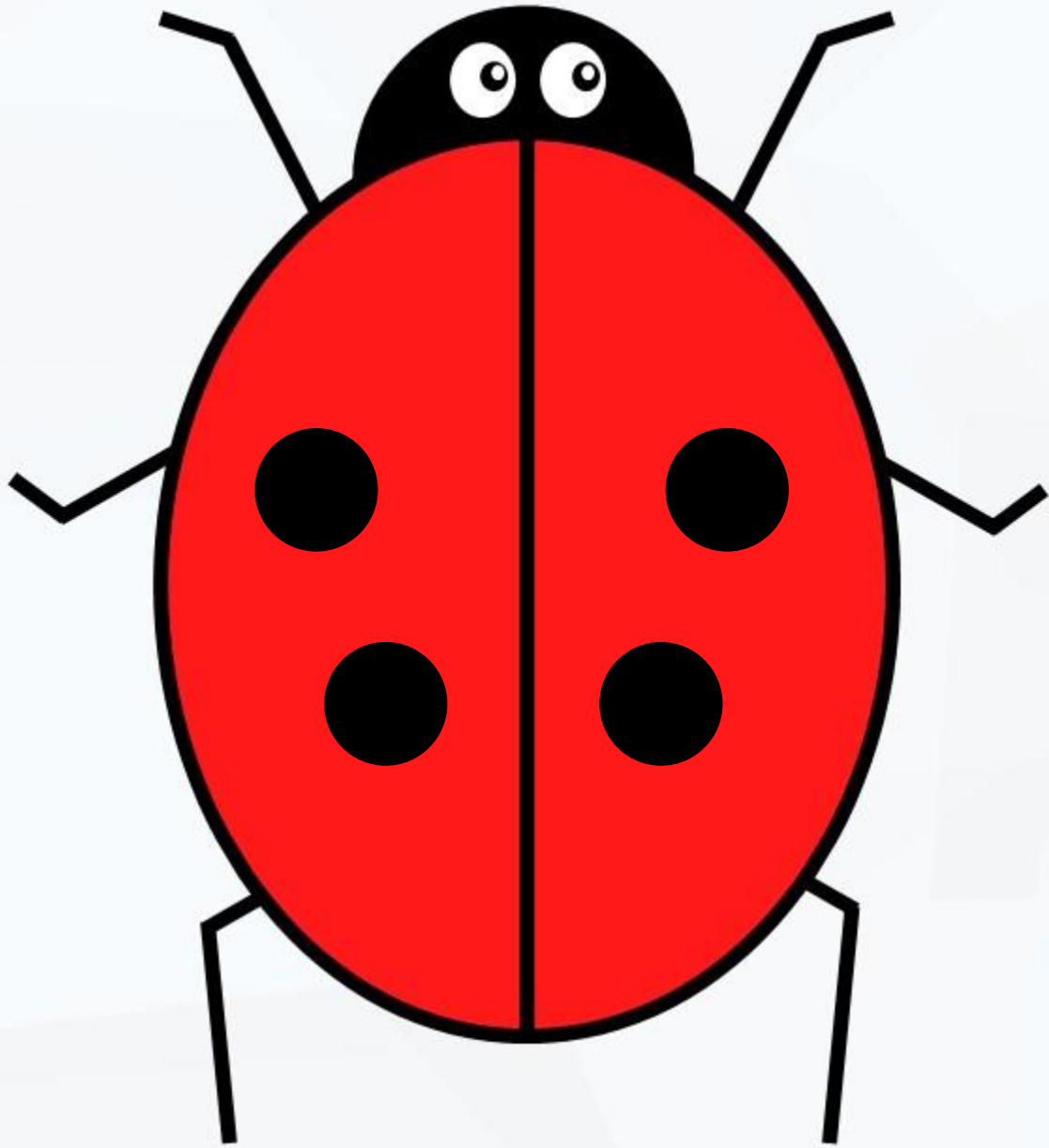
No



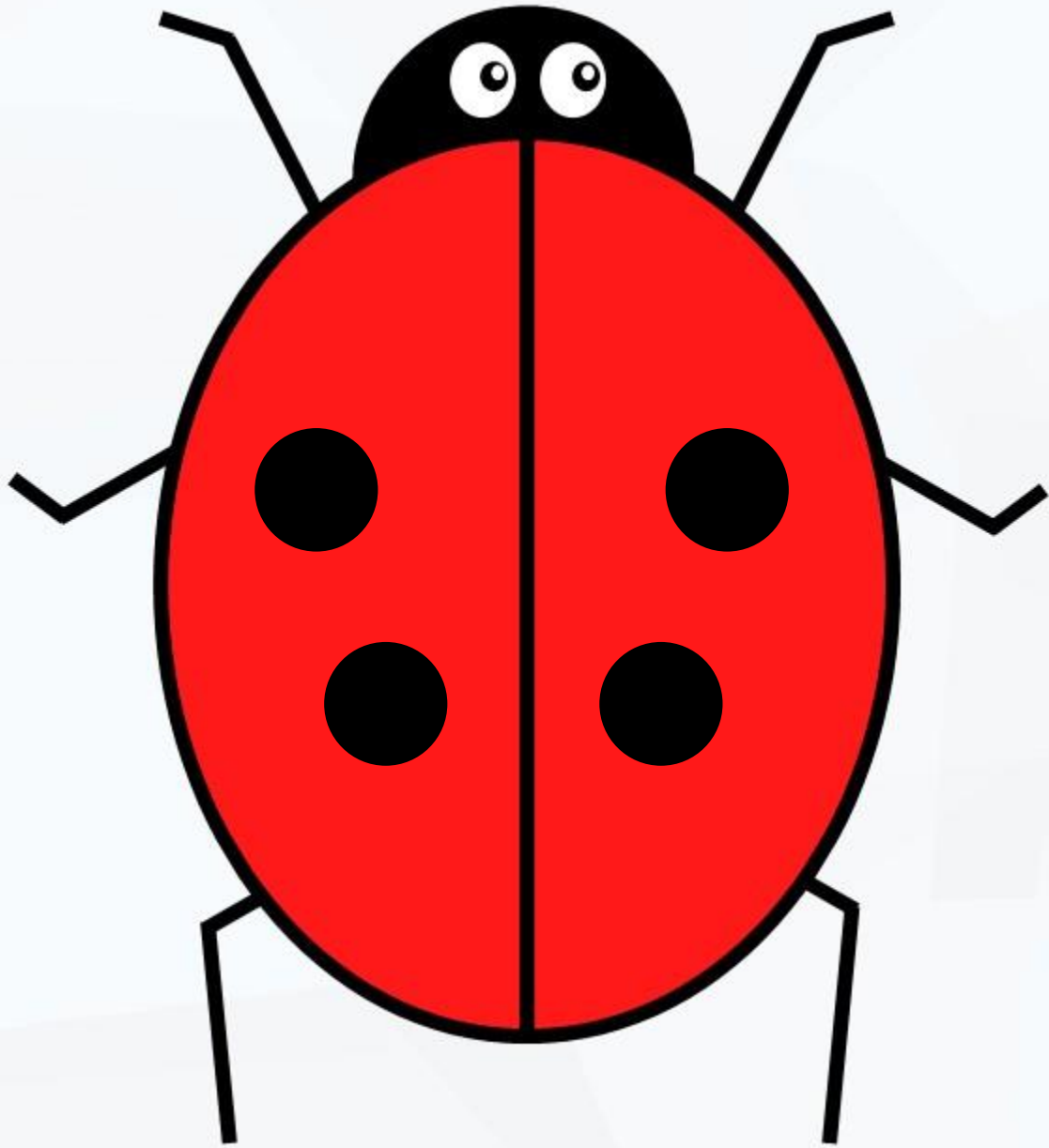
Double 1 is _____



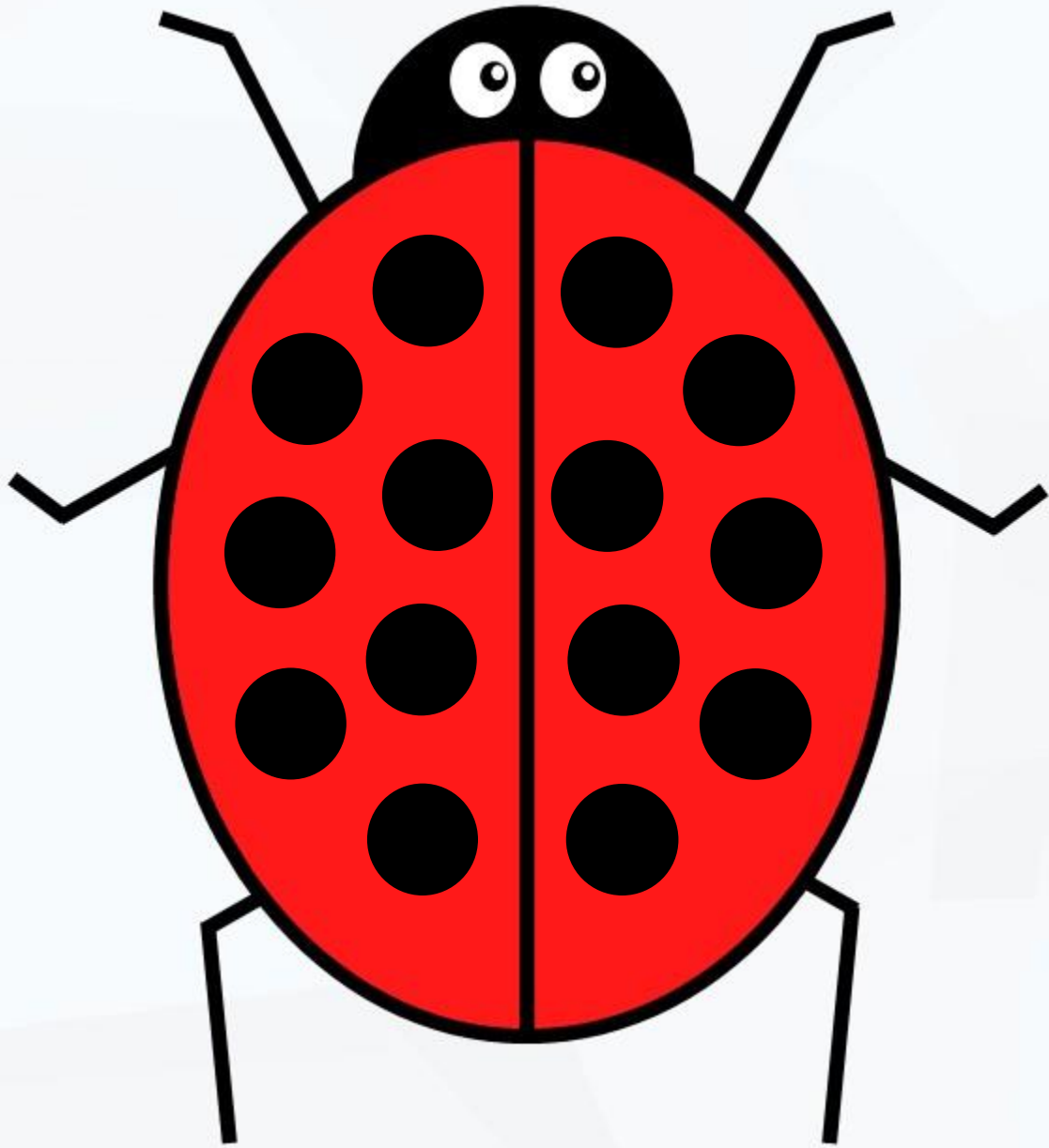
Double 1 is 2



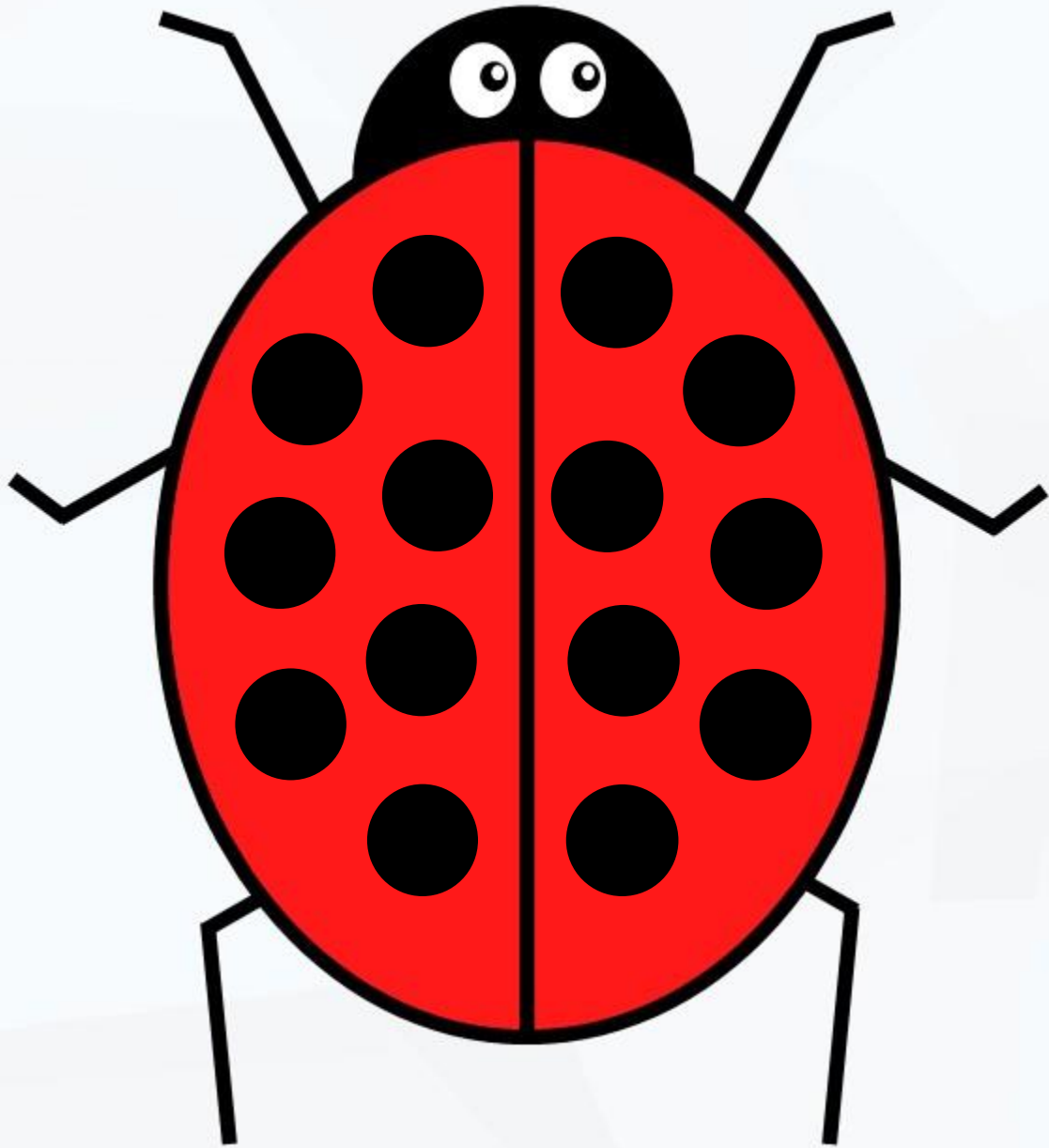
Double 2 is _____



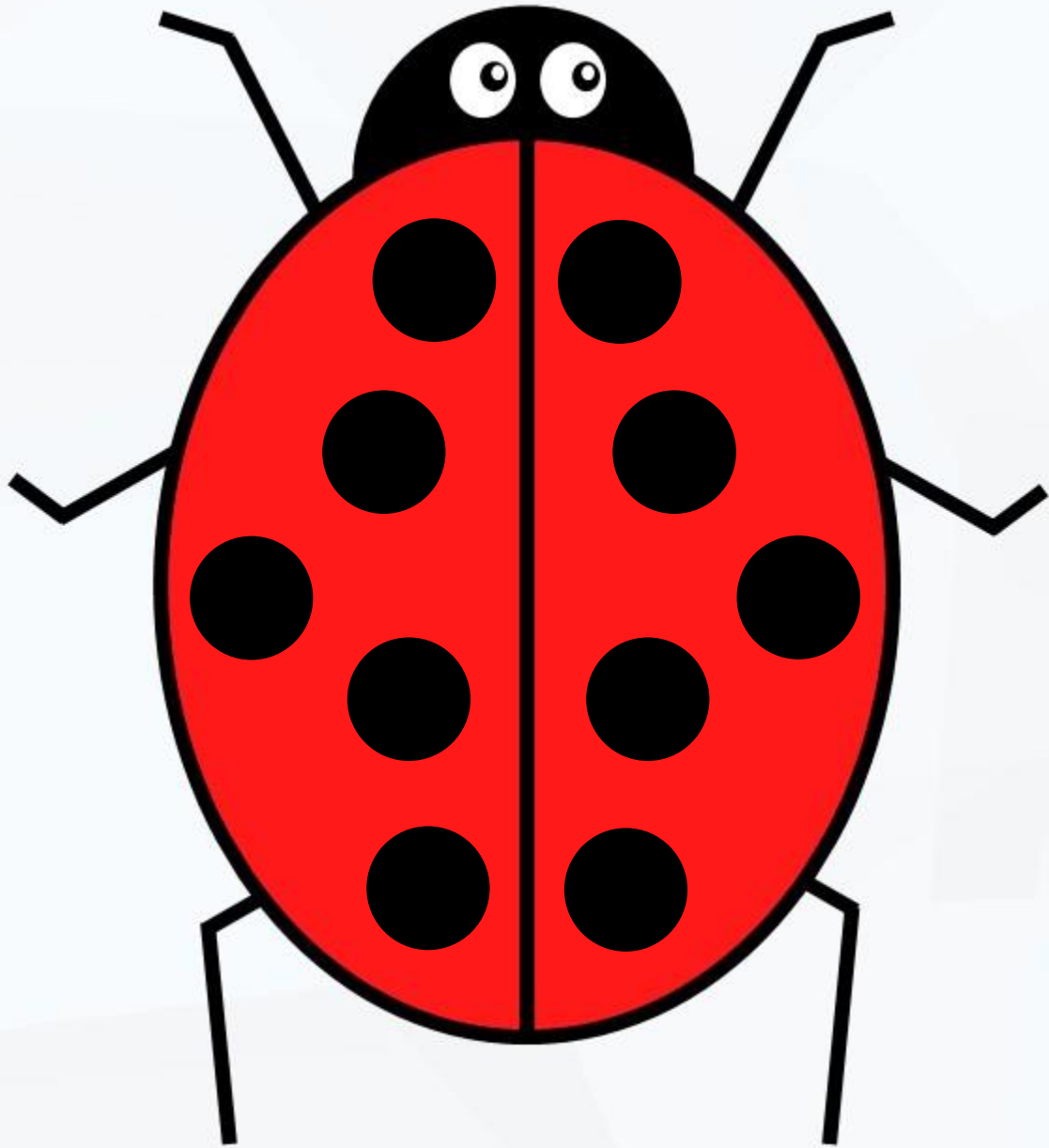
Double 2 is 4



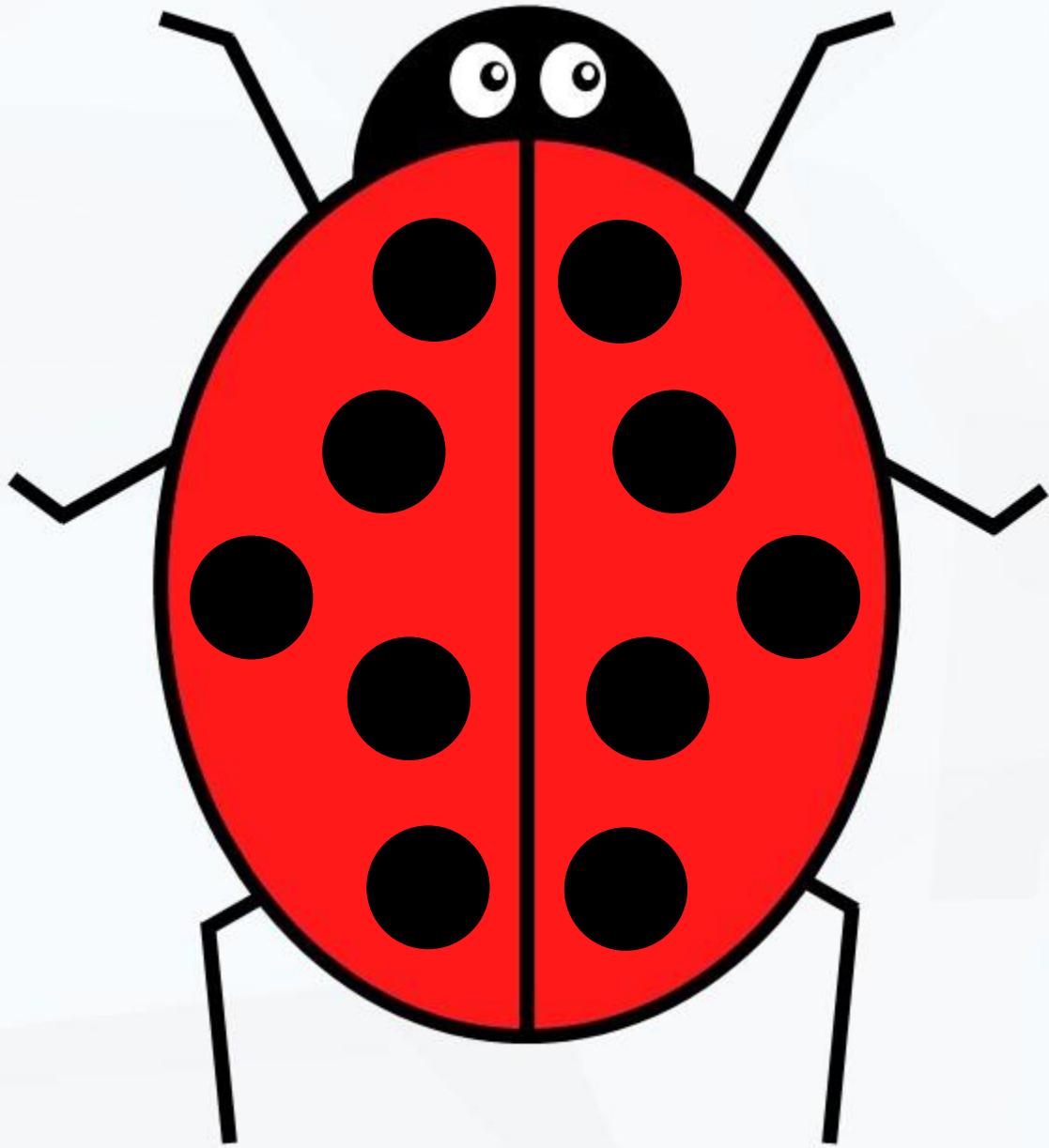
Double ____ is ____



Double 7 is 14



Double ____ is ____



Double 5 is 10

Dom says,



If I double 4, the answer will be equal to
 $12 - 6$.

Do you agree with Dom?

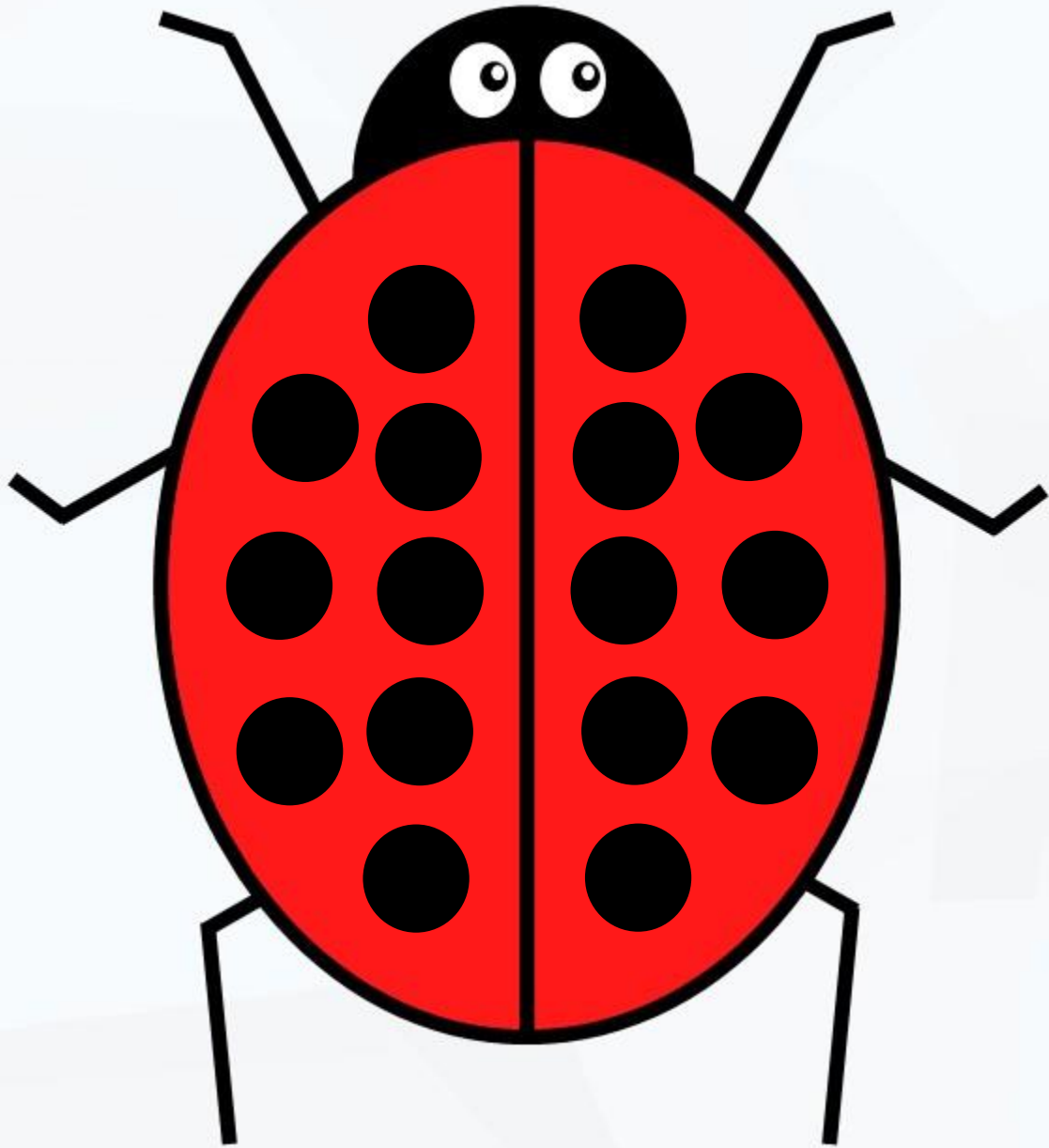
Dom says,



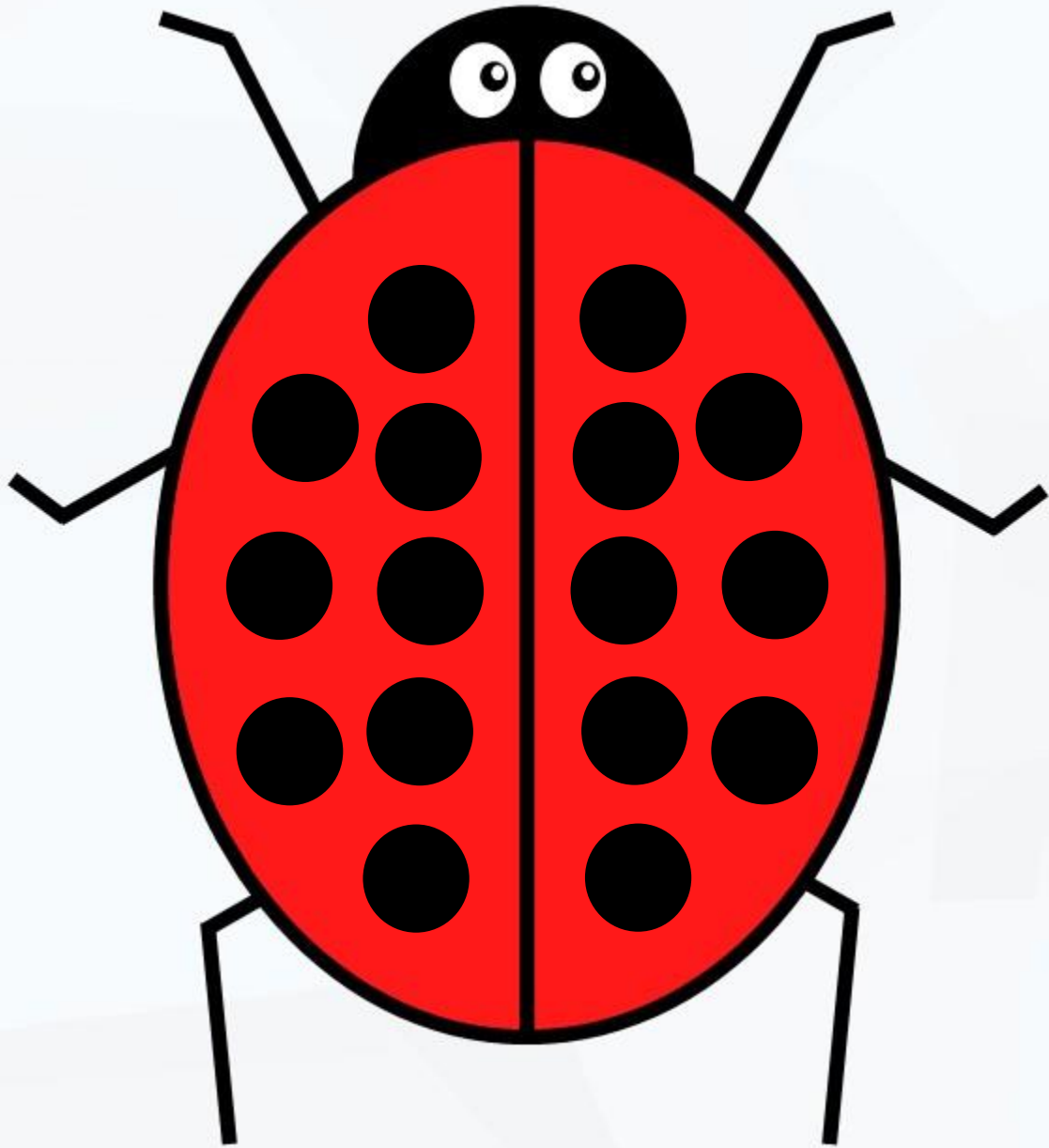
If I double 4, the answer will be equal to
 $12 - 6$.

Do you agree with Dom?

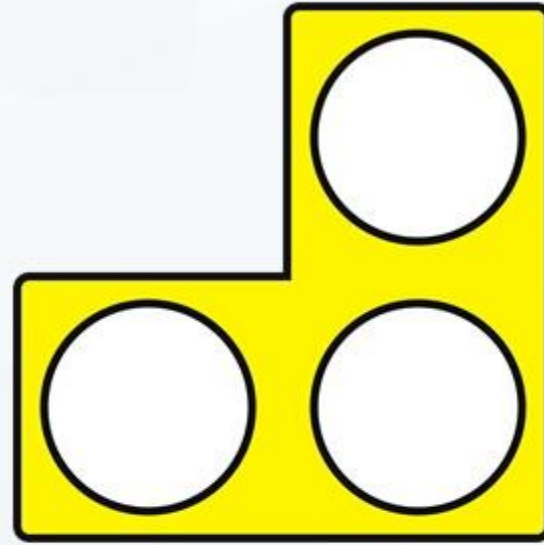
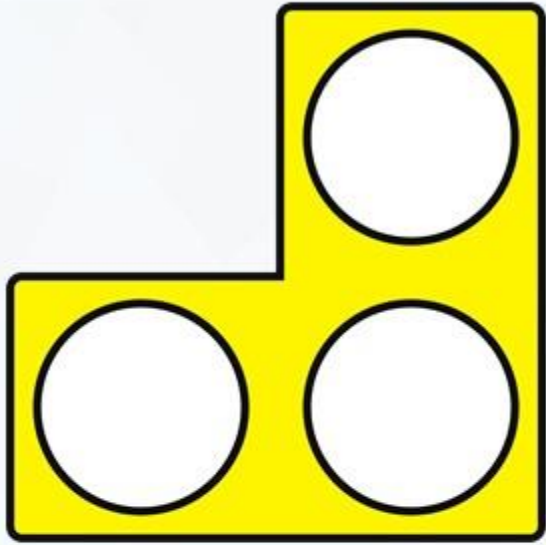
No, double 4 is 8.
 $12 - 6 = 6$.



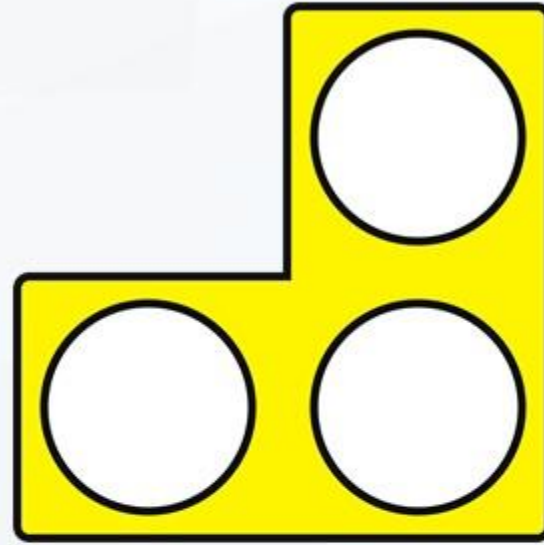
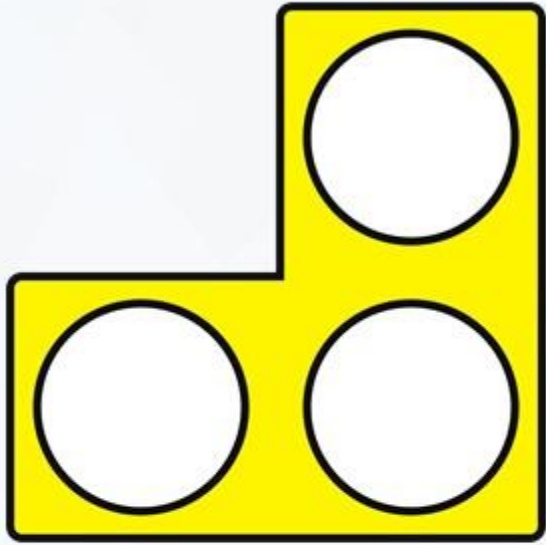
Double is 16



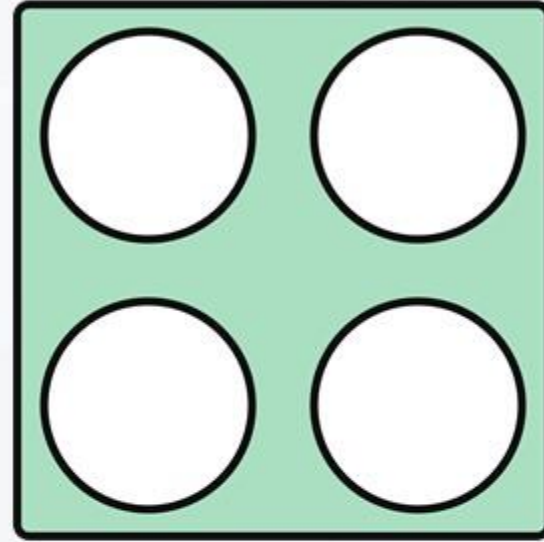
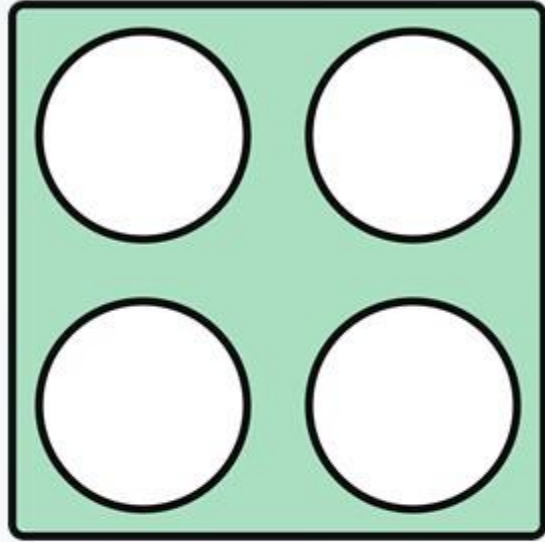
Double 8 is 16



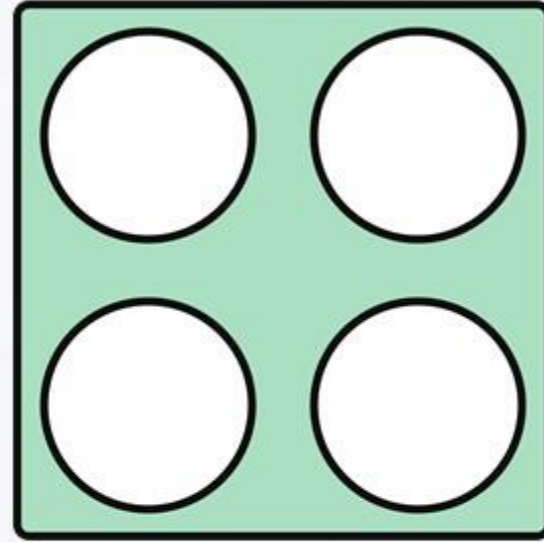
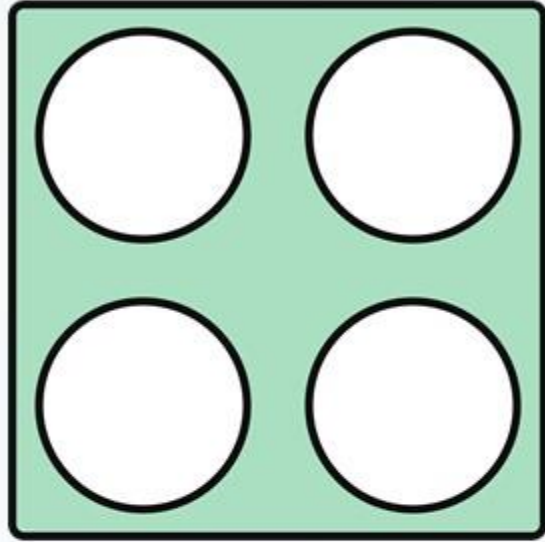
Double ____ is ____



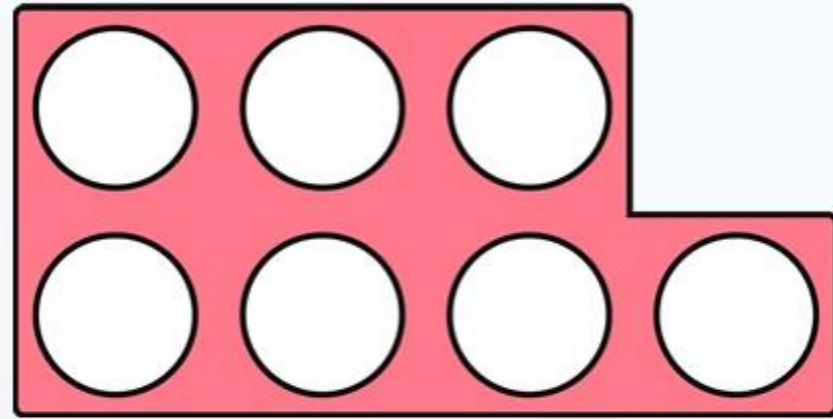
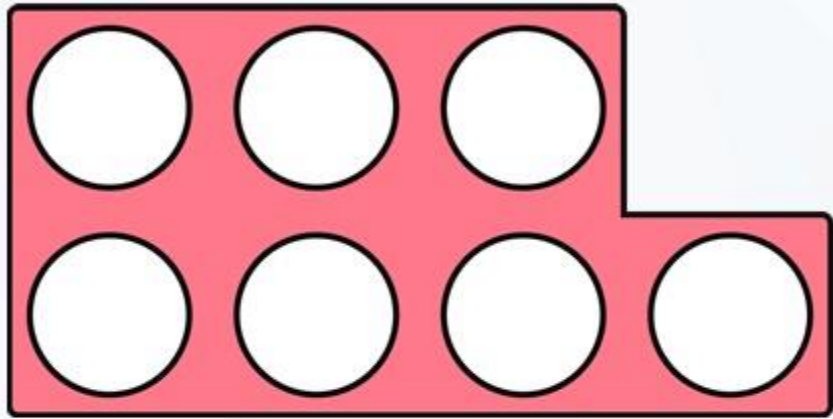
Double 3 is 6



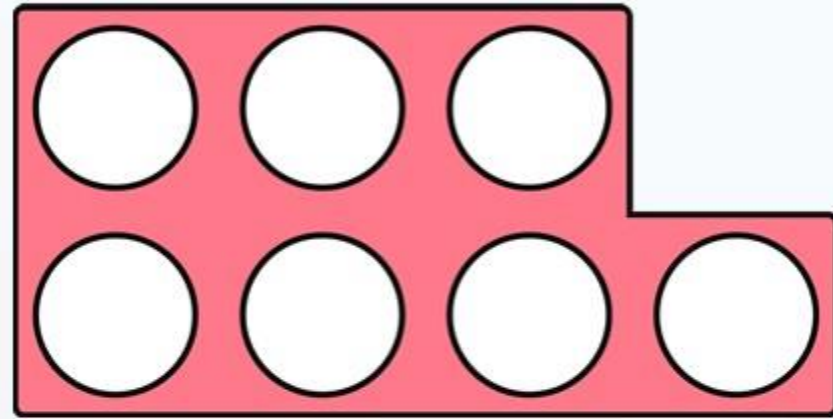
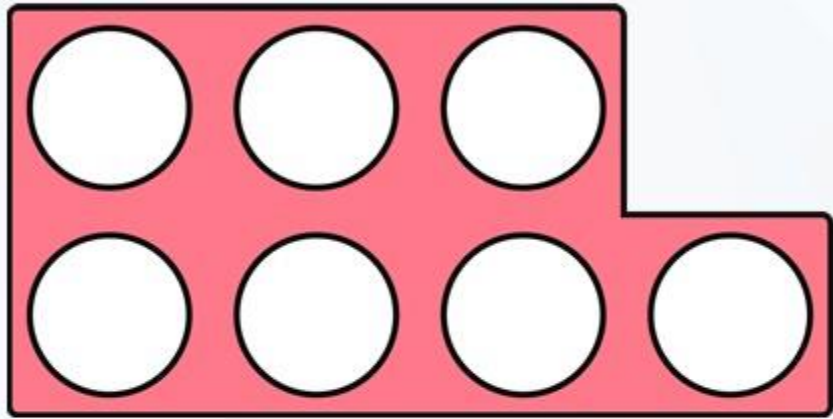
Double ____ is ____



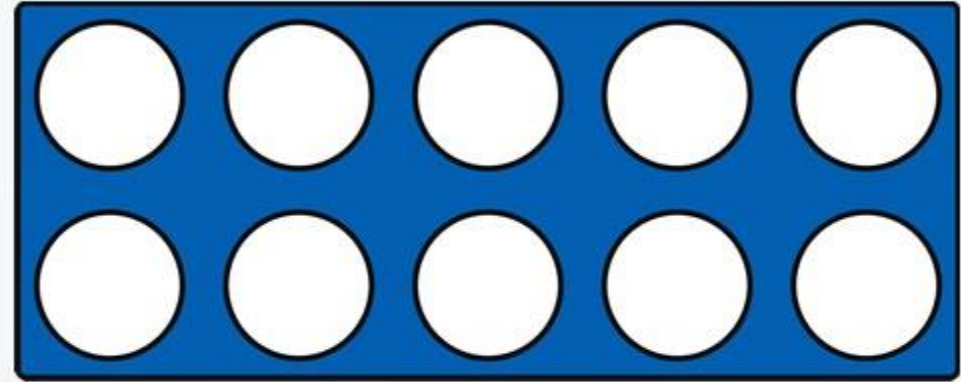
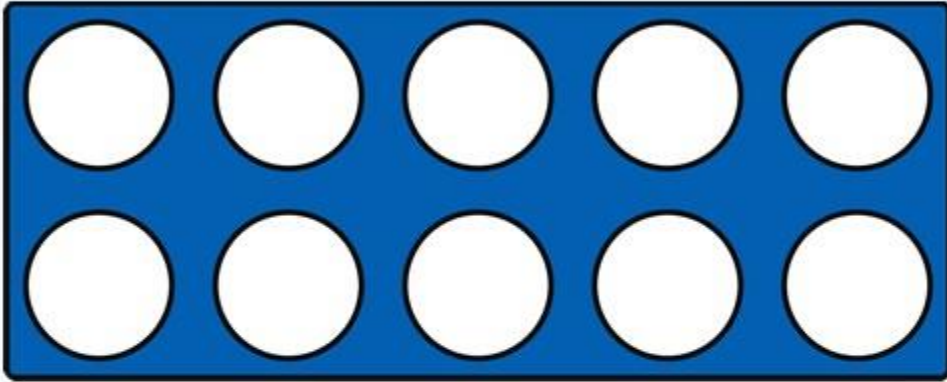
Double 4 is 8



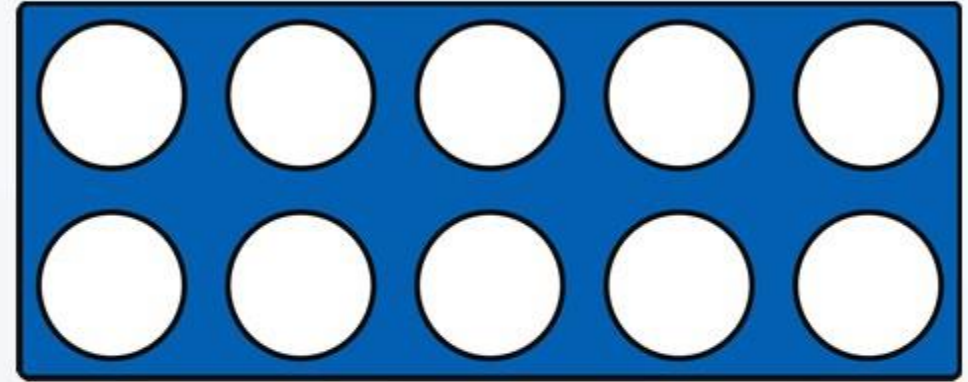
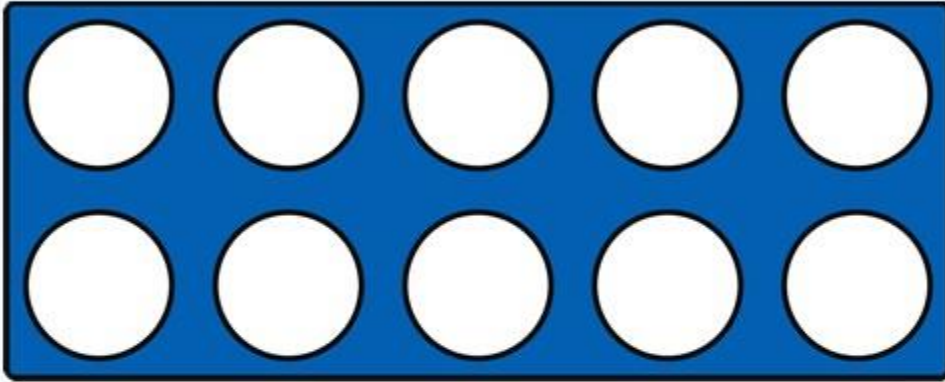
Double _____ is _____



Double 7 is 14

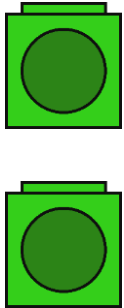
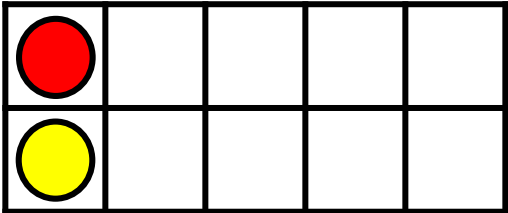


Double ____ is ____

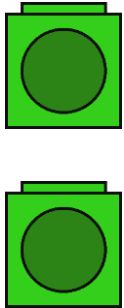
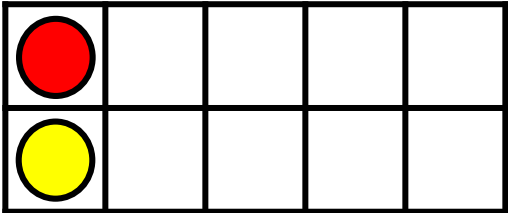


Double 10 is 20

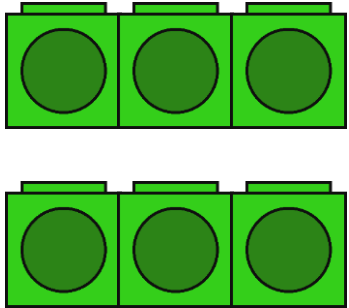
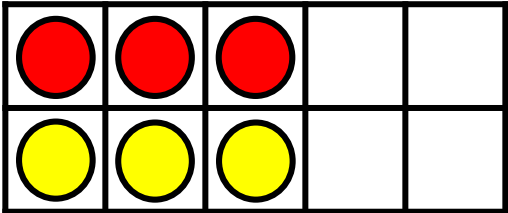
Complete the table.

Build	Represent	Add	Double
			Double 1 = _____

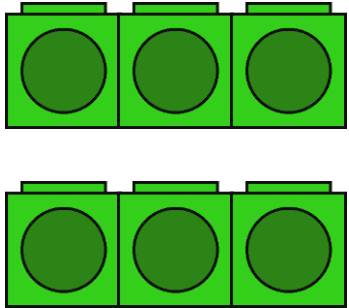
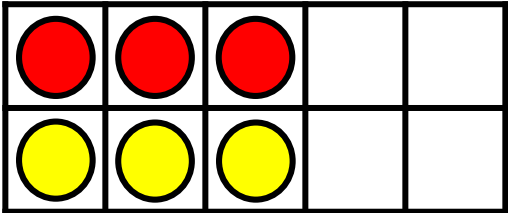
Complete the table.

Build	Represent	Add	Double
		$1 + 1 = 2$	Double 1 = <u>2</u>

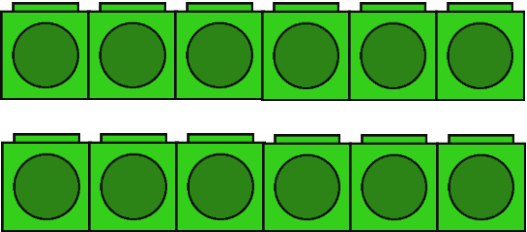
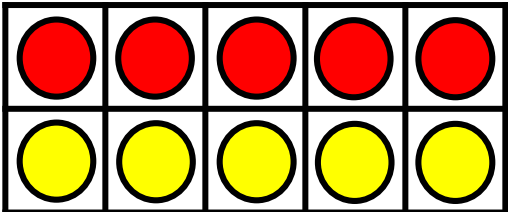
Complete the table.

Build	Represent	Add	Double
			Double 3 = ____

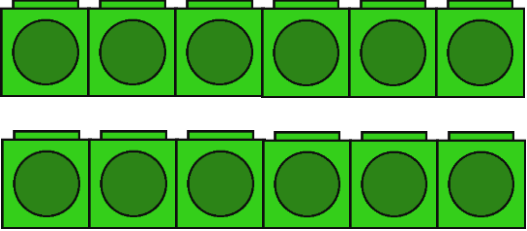
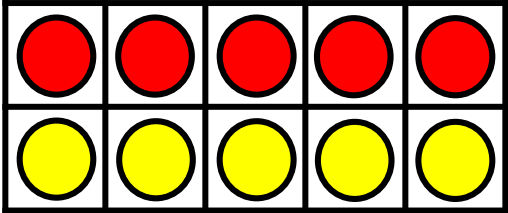
Complete the table.

Build	Represent	Add	Double
		$3 + 3 = 6$	Double 3 = <u>6</u>

Spot and explain the mistake.

Build	Represent	Add	Double
		$5 + 5 = 10$	Double 5 = 10

Spot and explain the mistake.

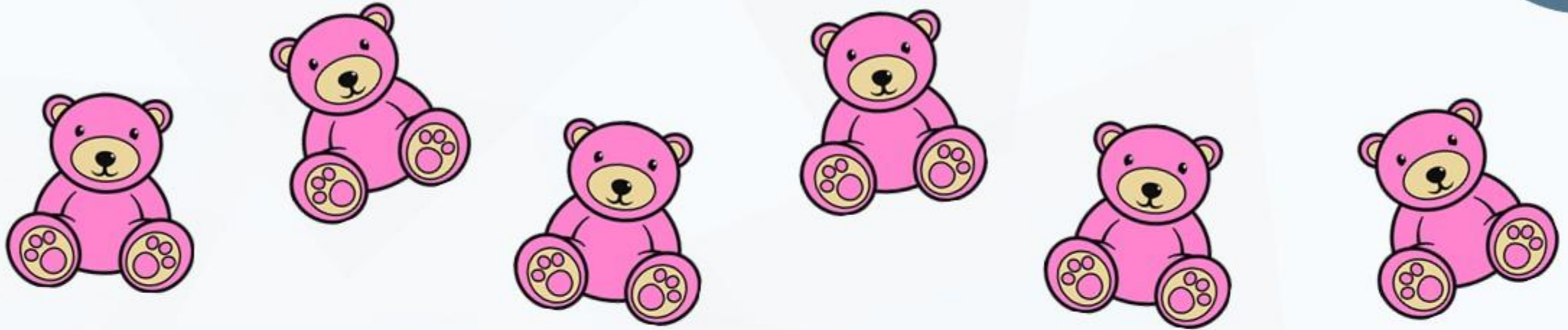
Build	Represent	Add	Double
		$5 + 5 = 10$	Double 5 = 10

There are 12 cubes in total (6 have been doubled).
There should be 10 cubes in total (5 doubled).



Double the amount shown will give an even number.

True or false? Explain how you know.



Double the amount shown will give an even number.

True or false? Explain how you know.

True.

Double 6 = 12.