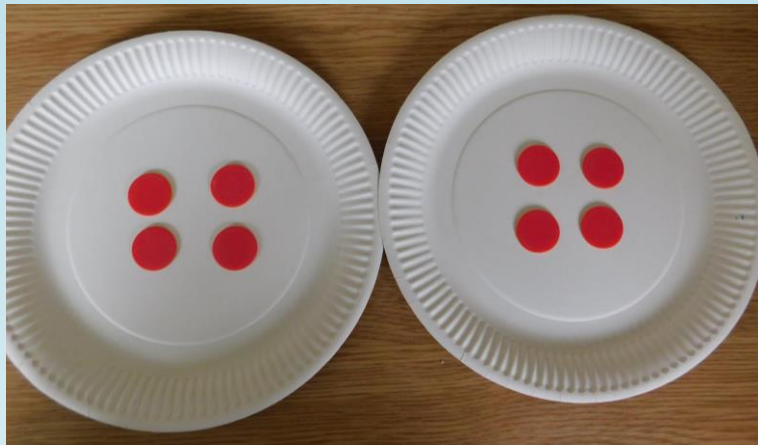


Making Doubles

Wednesday 29th April.

What is a double?

- A double is two groups of the same amount or the same number.

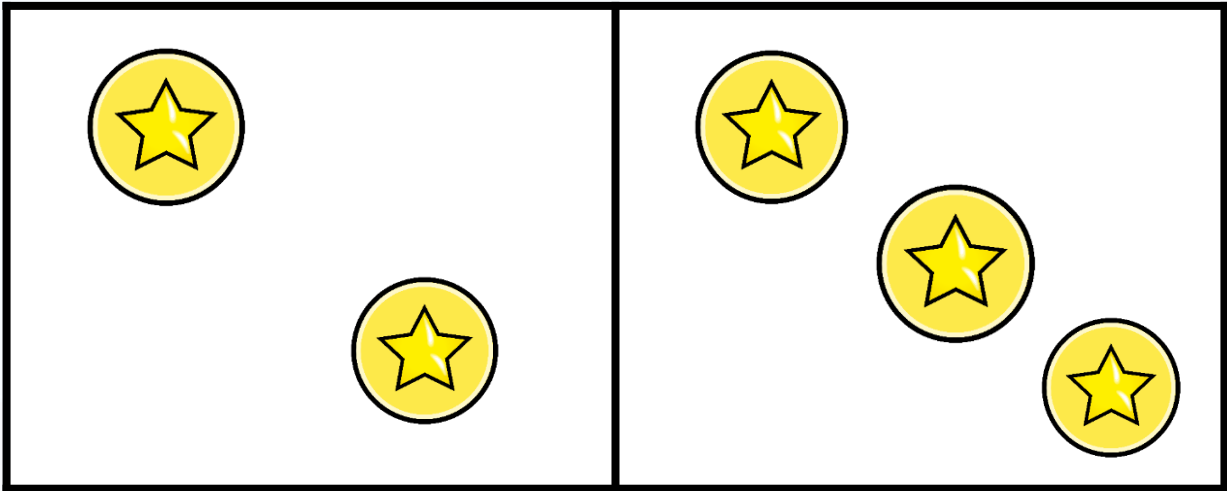
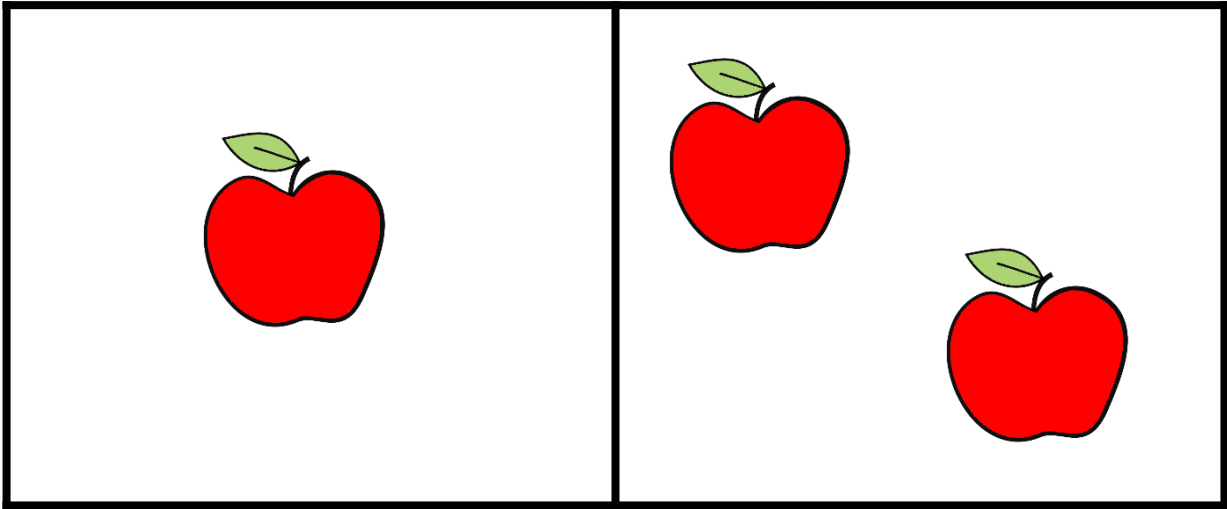


- This show two groups of 4 counters.

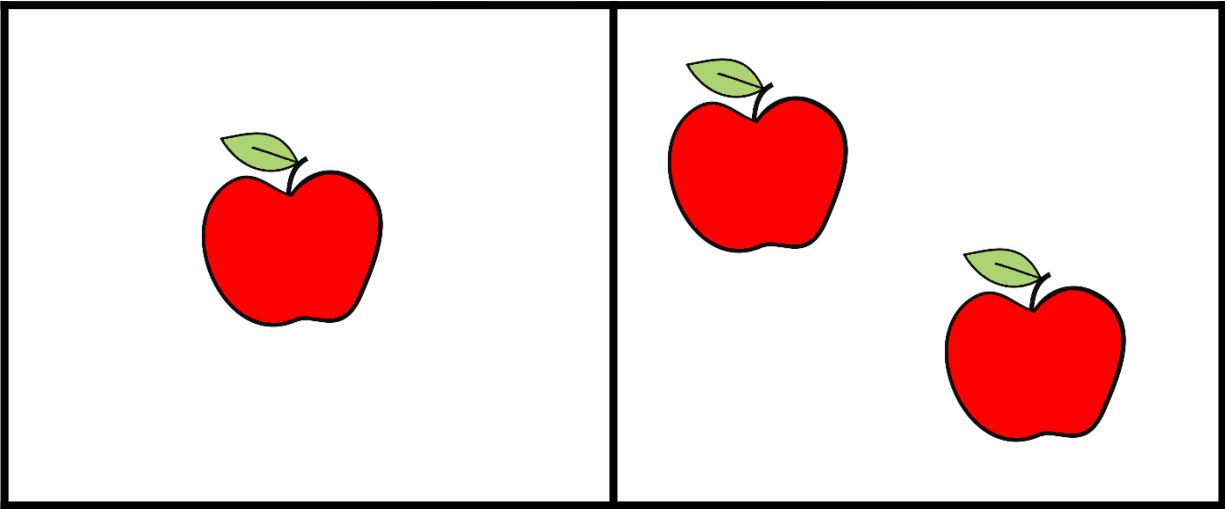
$$4 + 4 = 8$$

so we can say double 4 is 8

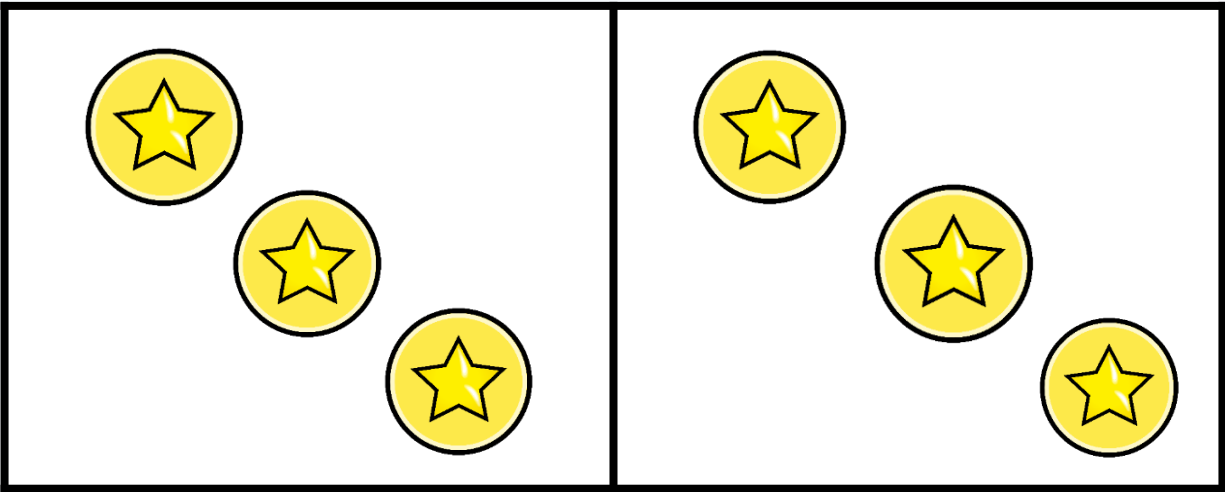
Have these representations been doubled?



Have these representations been doubled?

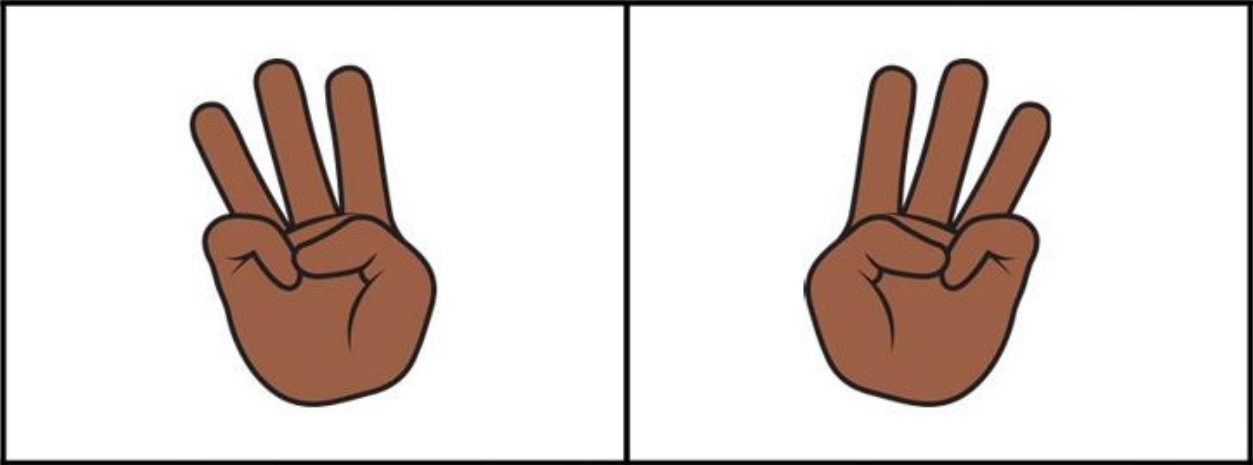


No

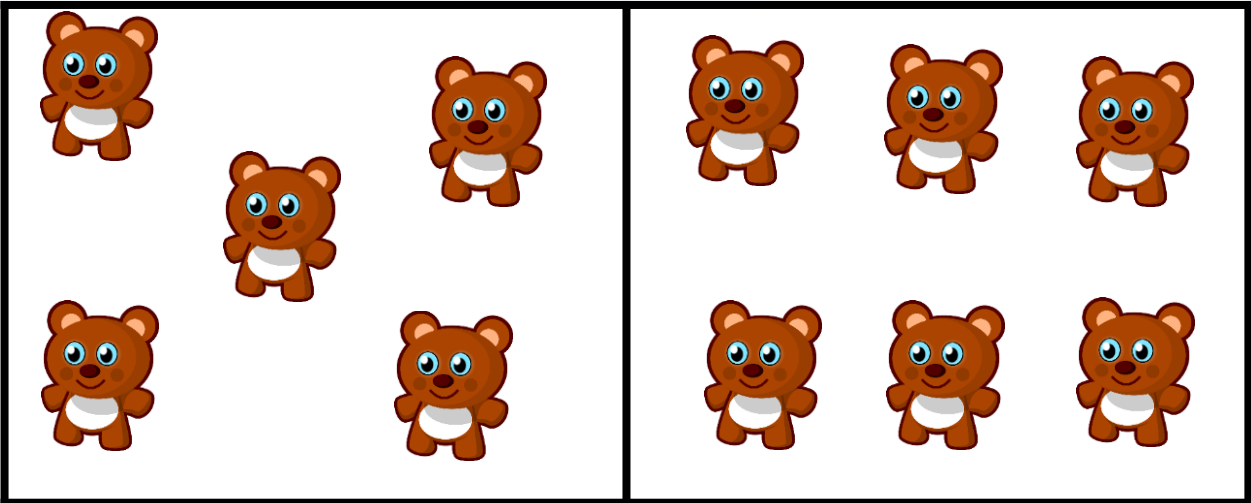


Yes

Have these representations been doubled?

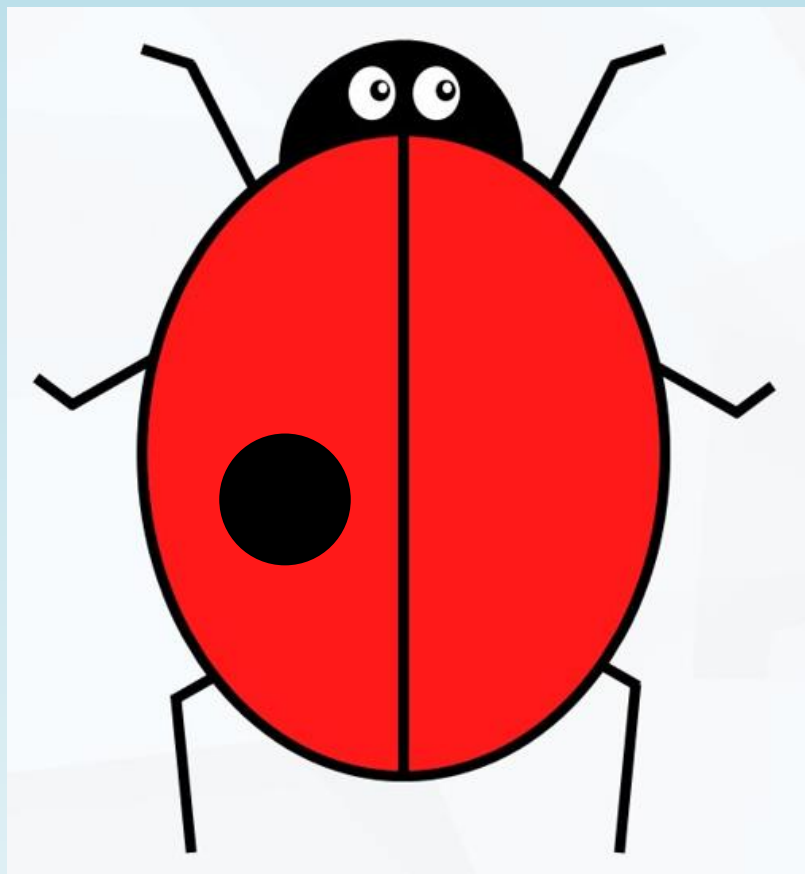


Yes



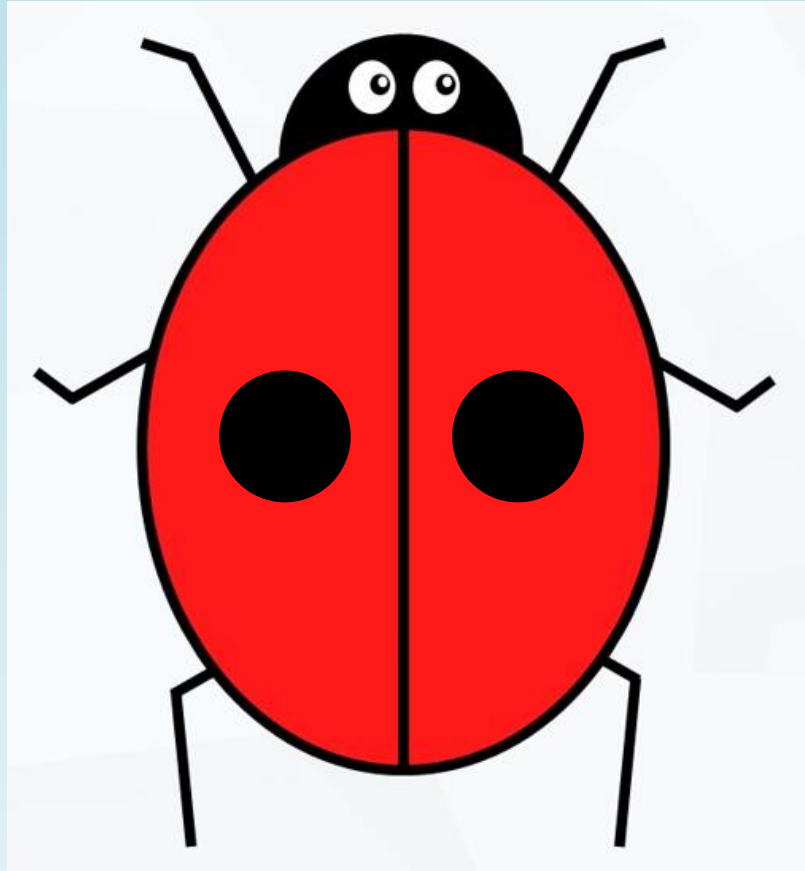
No

Double 1 is _____



$$1 + 1 = \underline{\hspace{2cm}}$$

Double 1 is ____2____



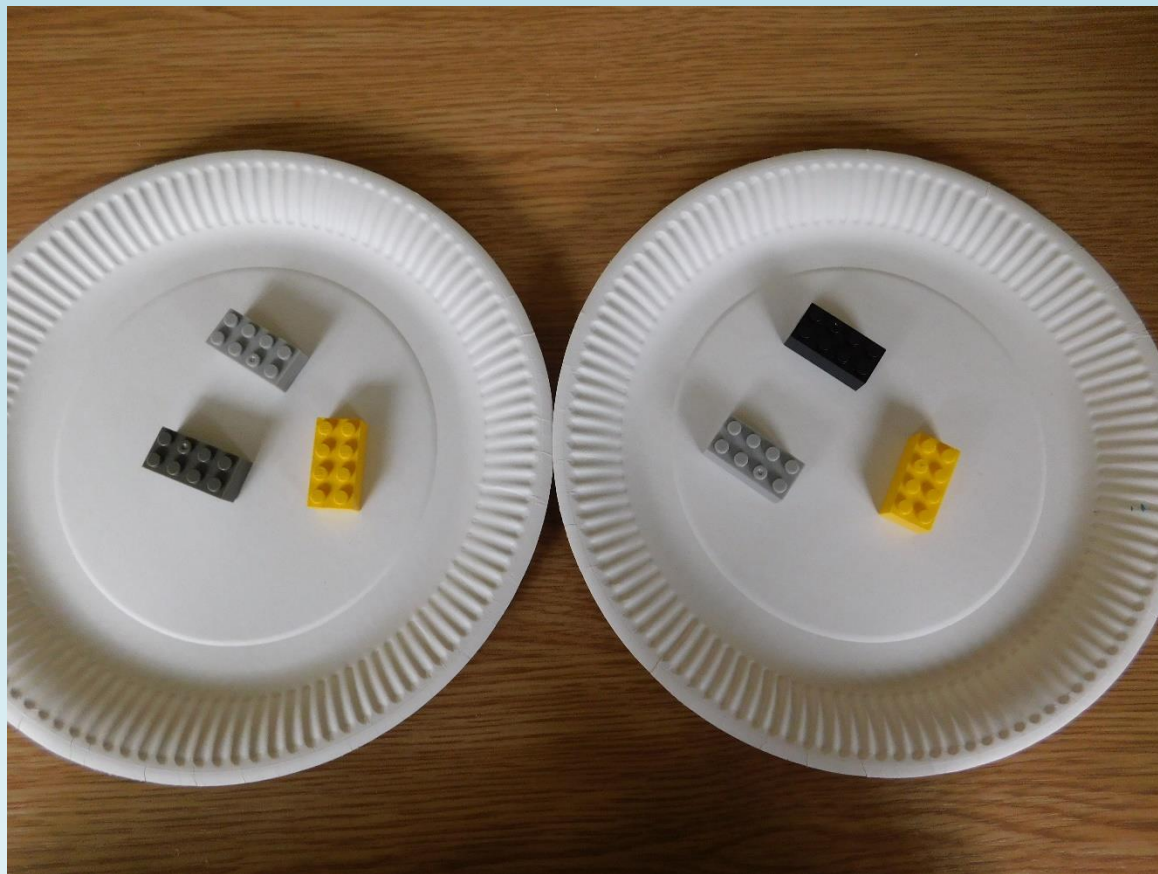
$$1 + 1 = \text{__}2\text{__}$$

Double 3 is _____



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

Double 3 is 6



$$3 + 3 = \underline{\quad 6 \quad}$$

Double 4 is _____



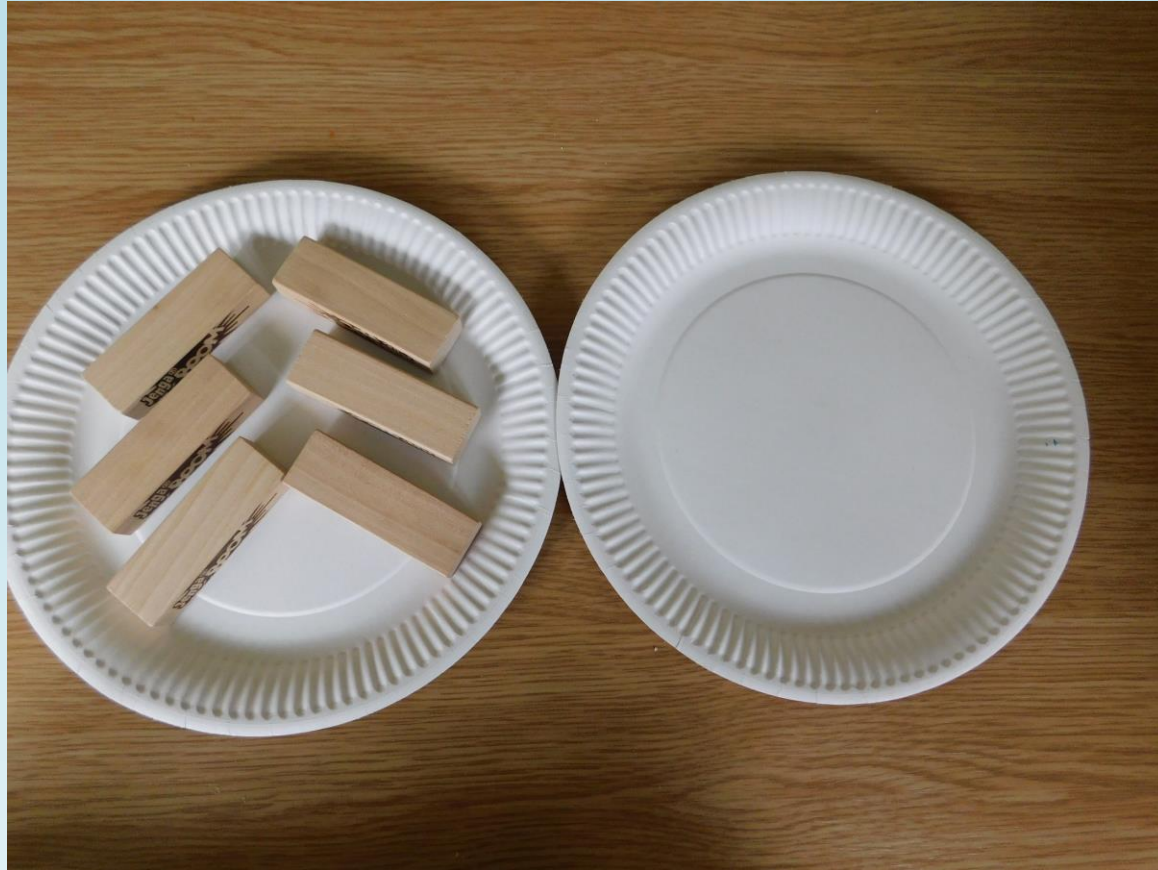
$$4 + 4 = \underline{\hspace{2cm}}$$

Double 4 is 8



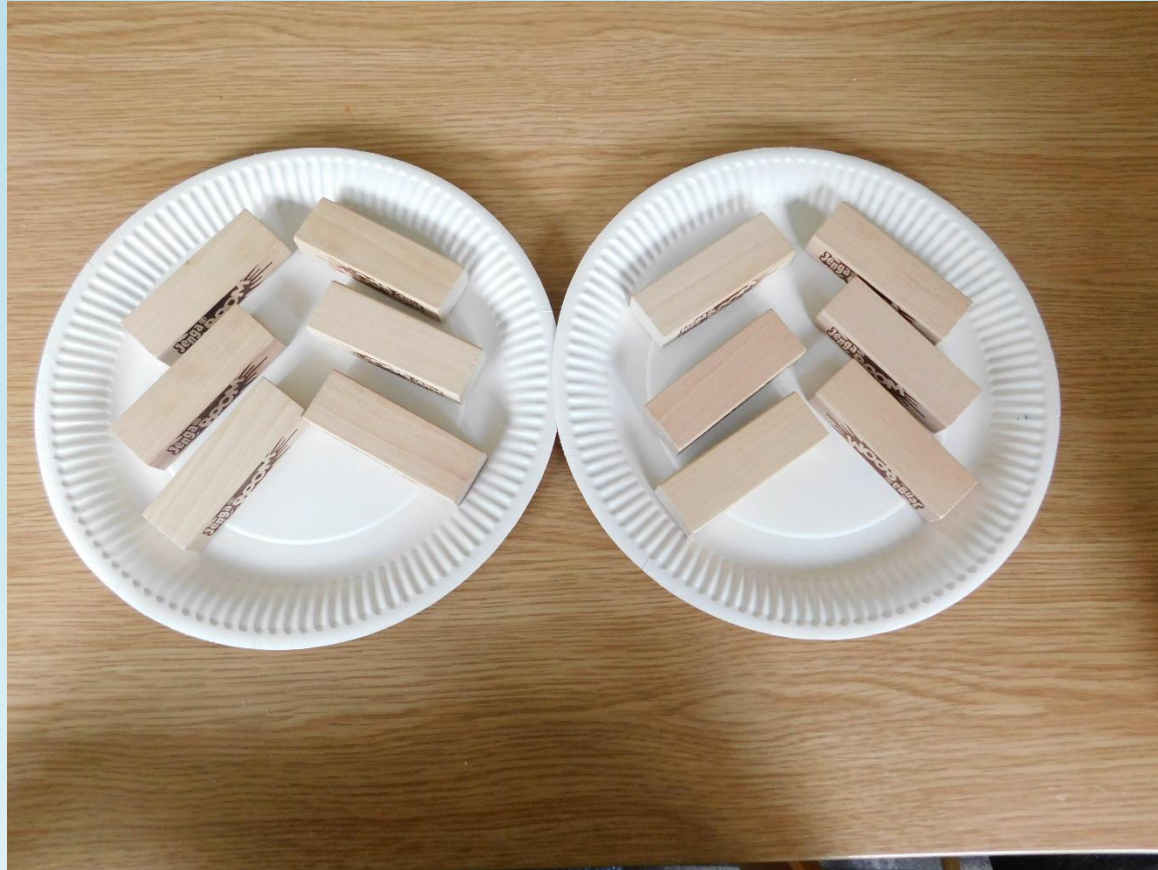
$$4 + 4 = \underline{8}$$

Double 6 is _____



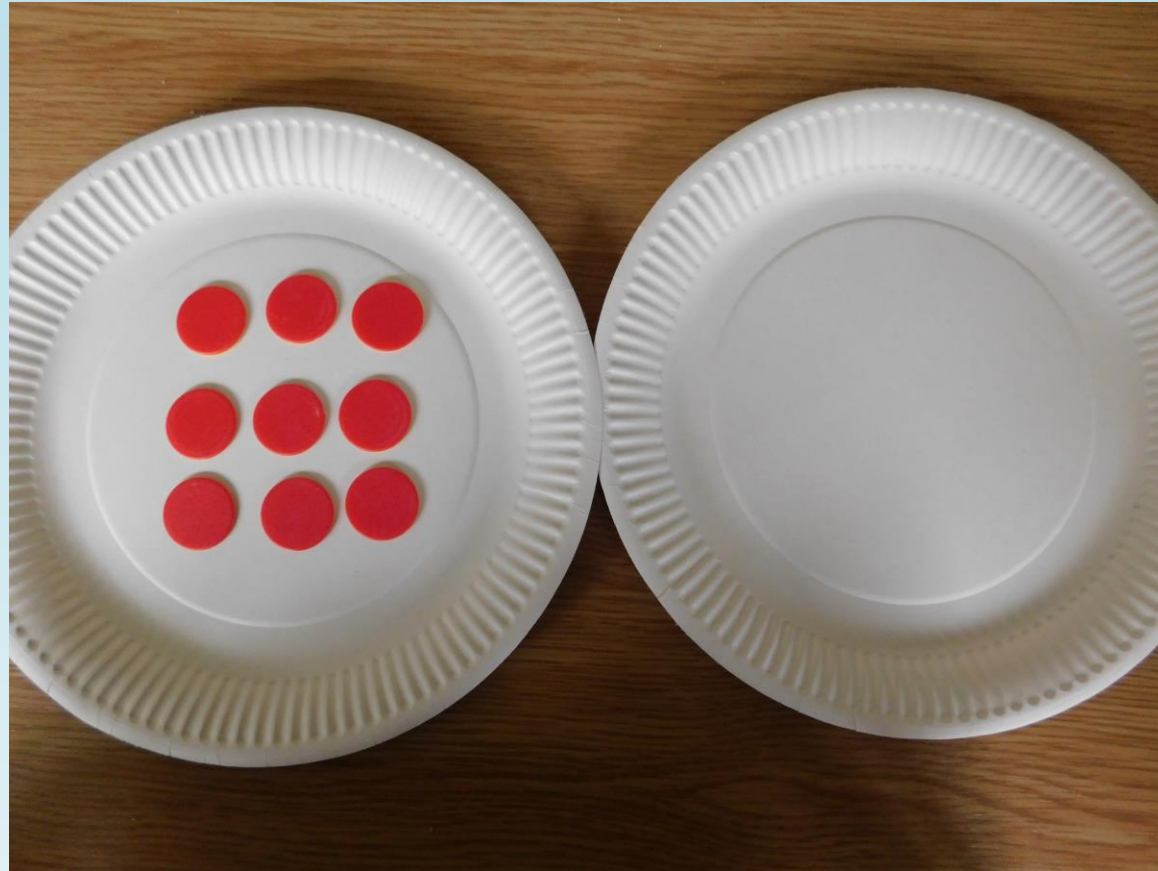
$$6 + 6 = \underline{\hspace{2cm}}$$

Double 6 is 12



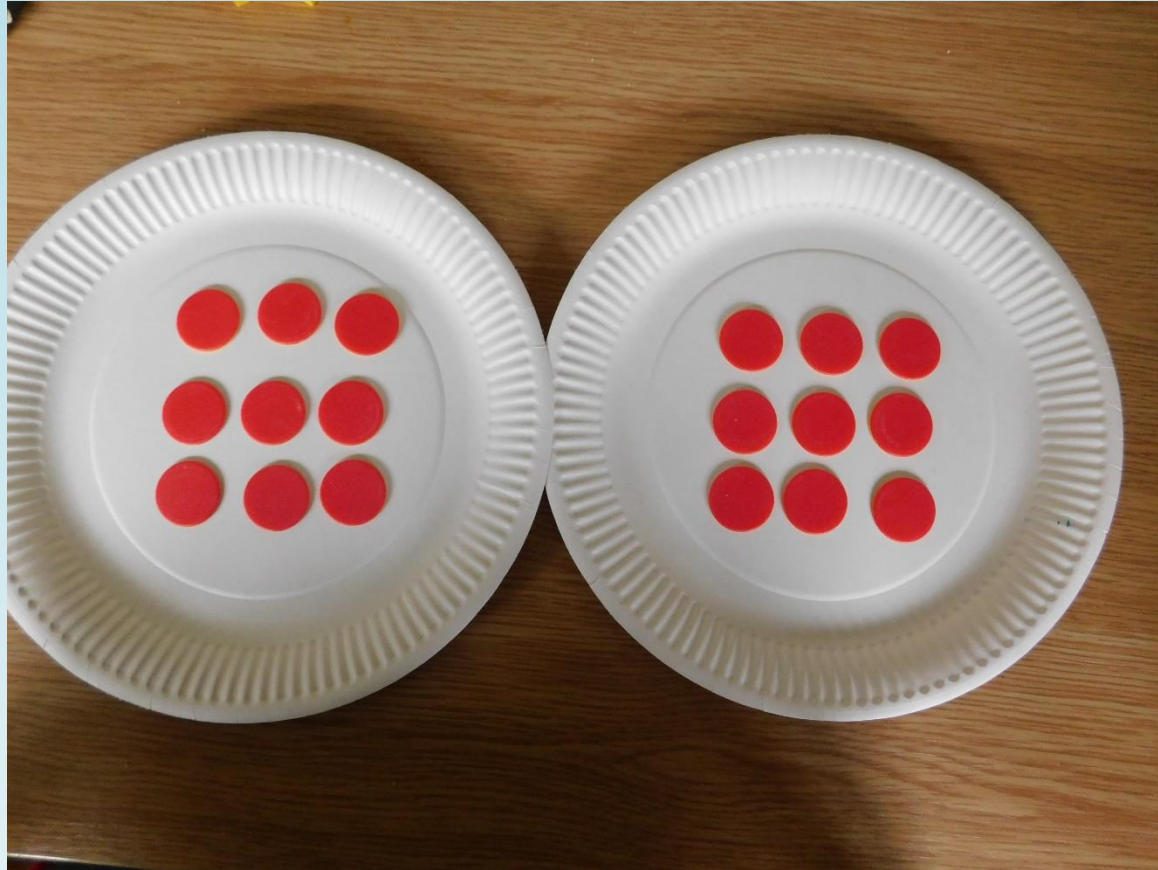
$$6 + 6 = \underline{12}$$

Double 9 is _____



$$9 + 9 = \underline{\hspace{2cm}}$$

Double 9 is 18



$$9 + 9 = \underline{18}$$

Dom says,



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

Do you agree with Dom?

Dom says,

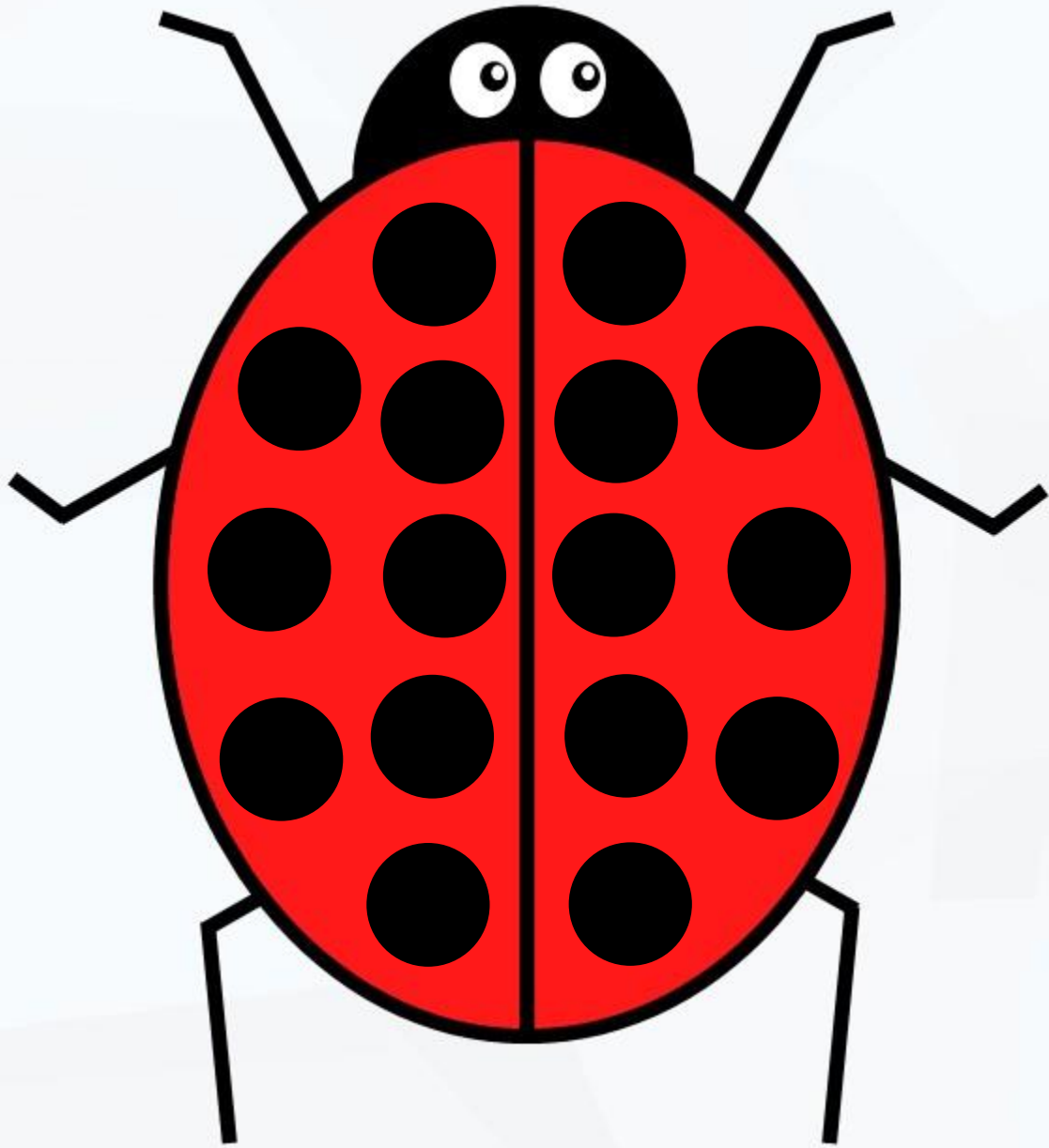


If I double 4, the answer will be equal to $12 - 6$.

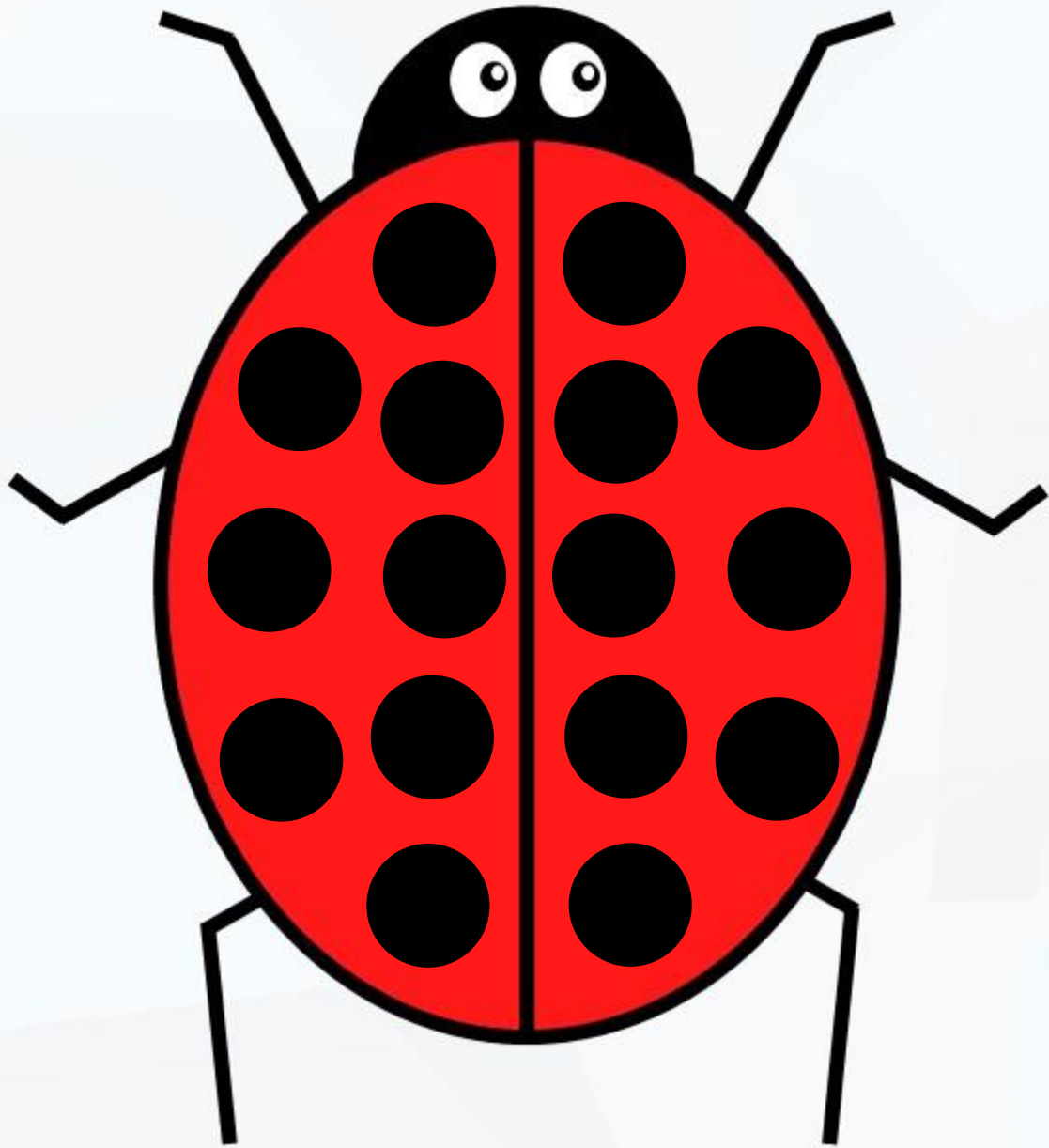
Do you agree with Dom?

No, double 4 is 8.

$12 - 6 = 6$.



Double ? is 16



Double 8 is 16

Task- Can you make these doubles?

Double 5	Double 3
Double 7	Double 9
Double 4	Double 1
Double 10	Double 6
Double 2	Double 8

You can use different objects to make these doubles

or

you can use the ladybird sheet to either draw or stick dots on to show the doubles.