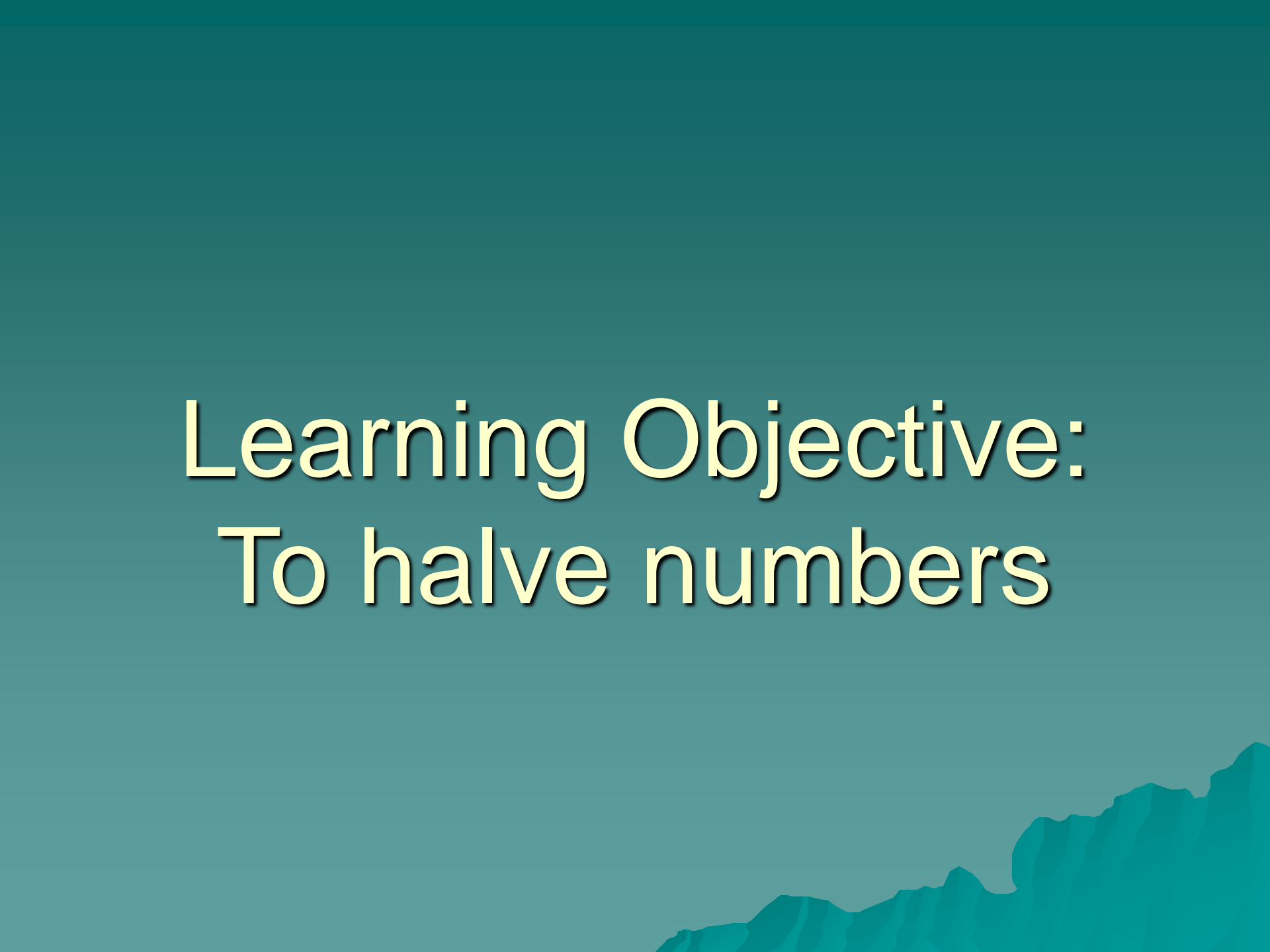


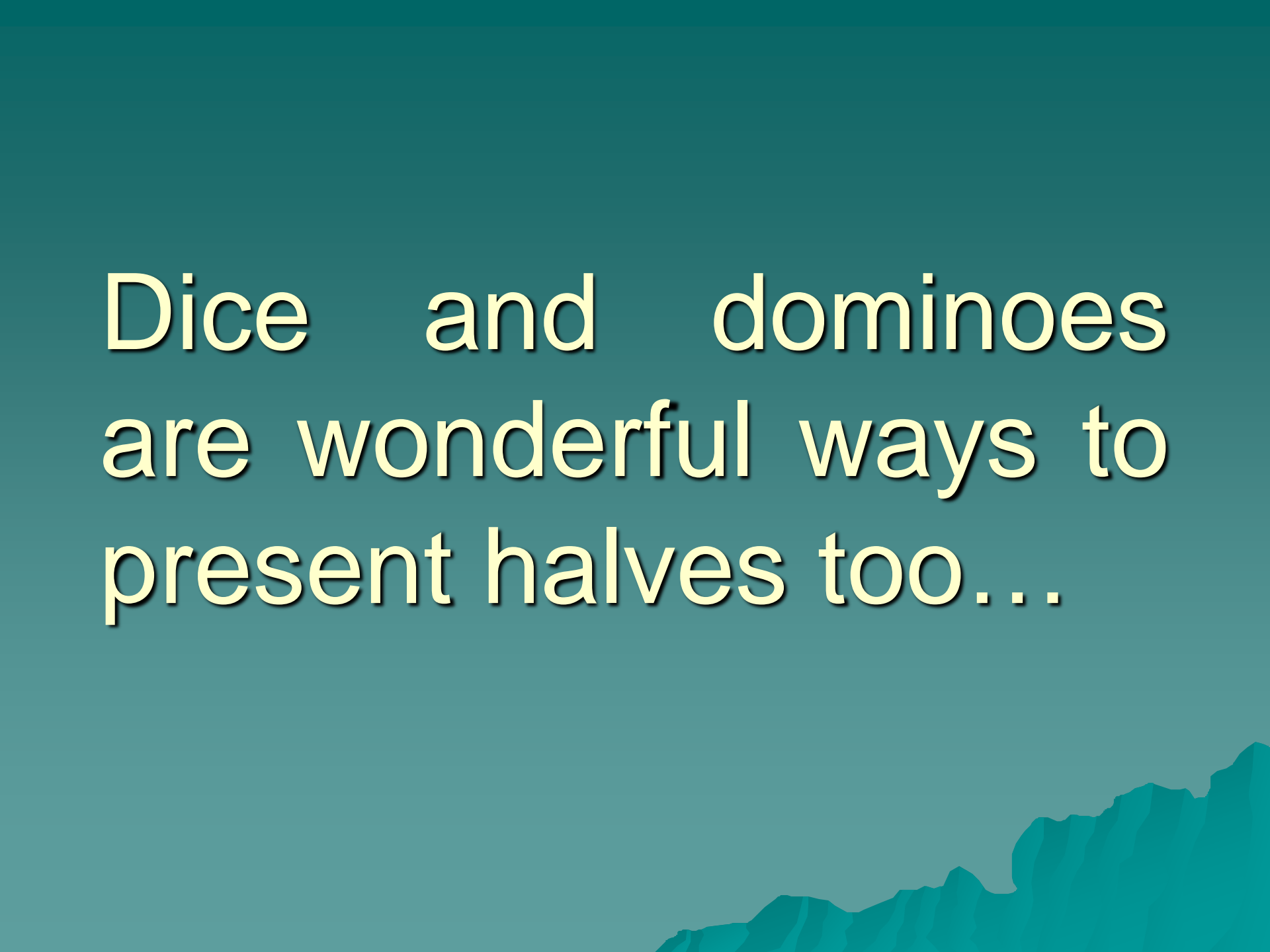
Halves

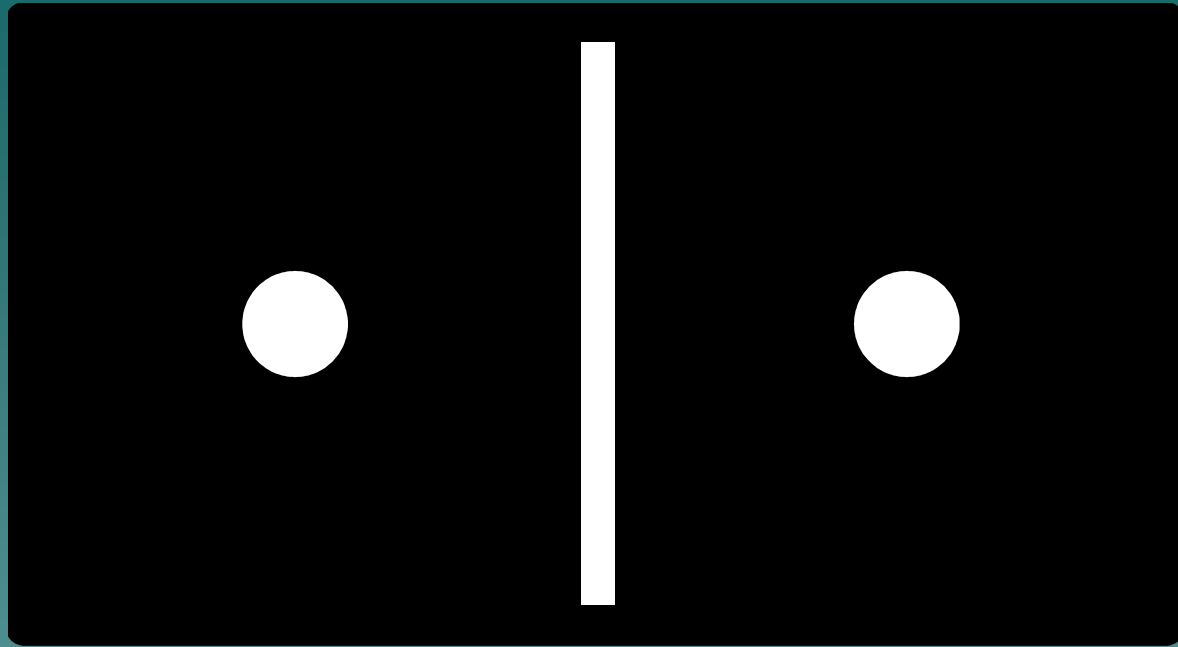


Learning Objective:
To halve numbers

The background is a solid teal color. In the bottom right corner, there is a silhouette of a mountain range in a slightly darker shade of teal.

Dice and dominoes
are wonderful ways to
present halves too...

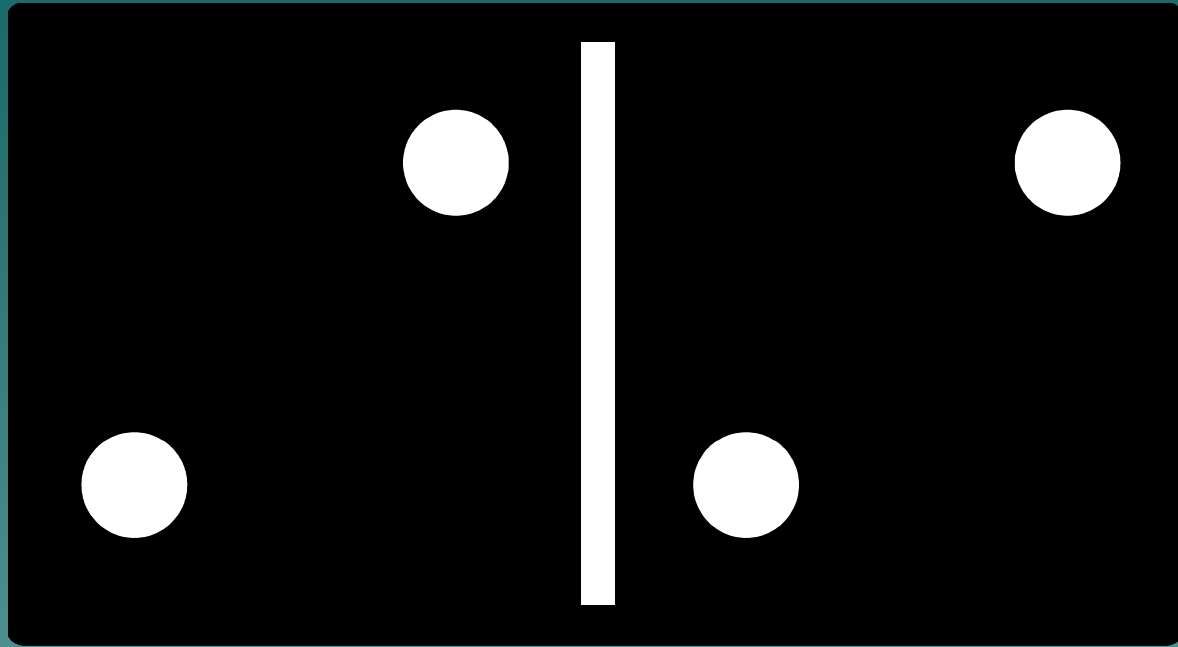
The background is a solid teal color. In the bottom right corner, there is a dark teal silhouette of a mountain range with jagged peaks.



Double 1 is.....

So half of 2 is 1.

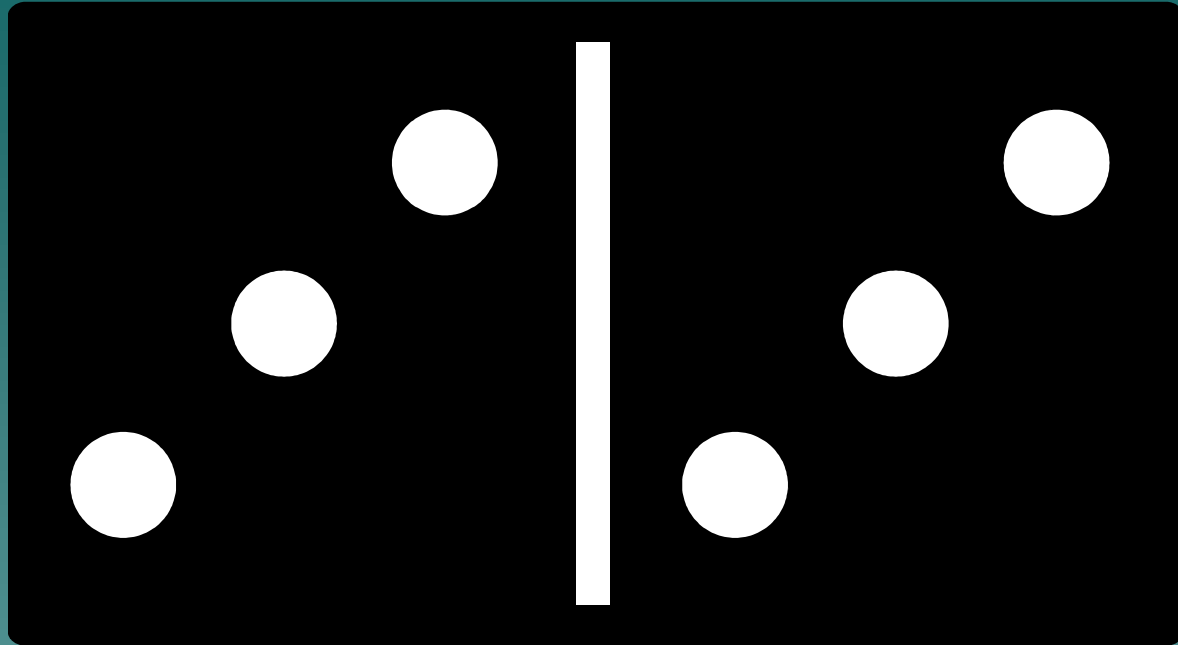
2



Double 2 is.....

So half of 4 is 2.

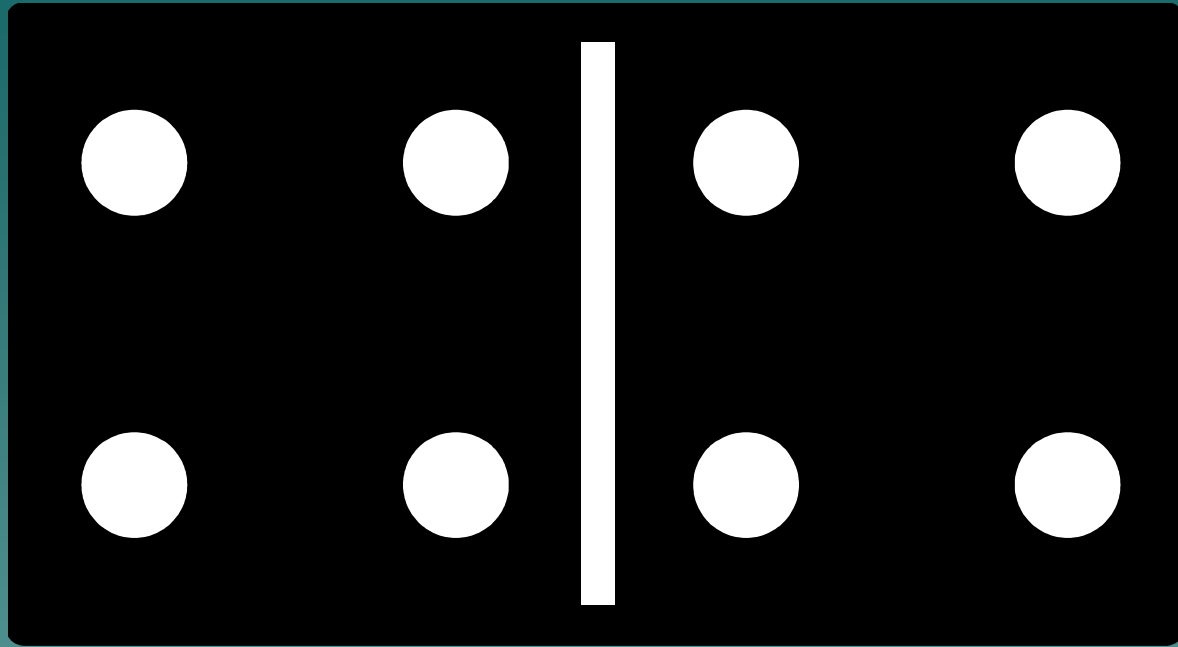
4



Double 3 is.....

So half of 6 is 3.

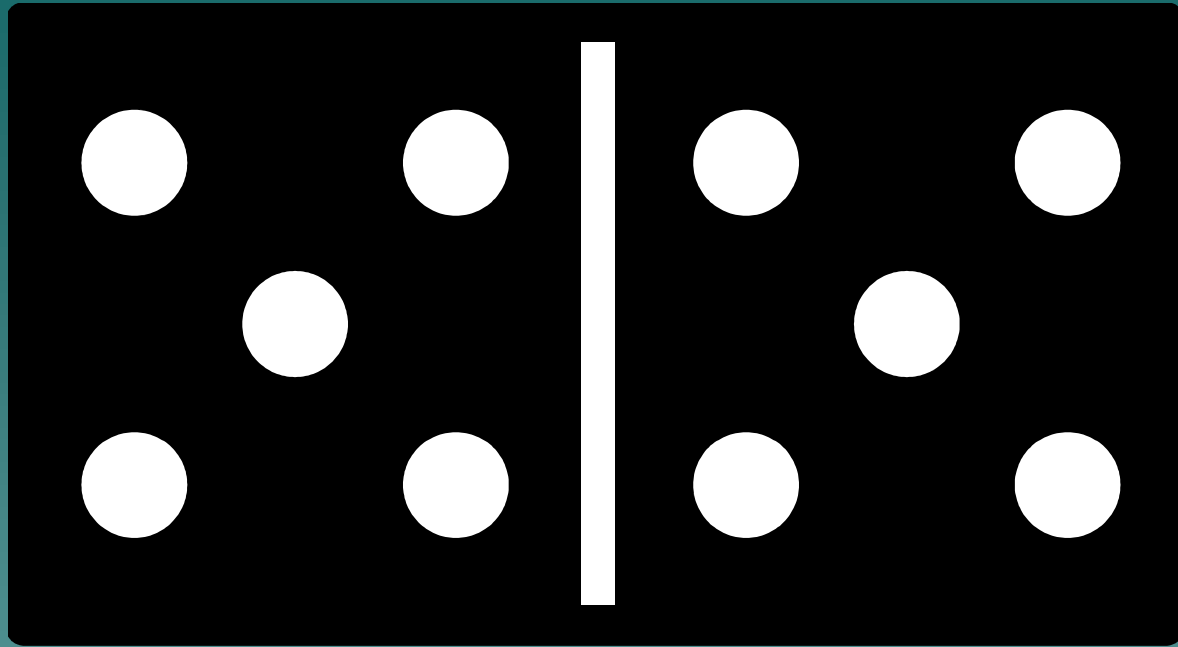
6



Double 4 is.....

8

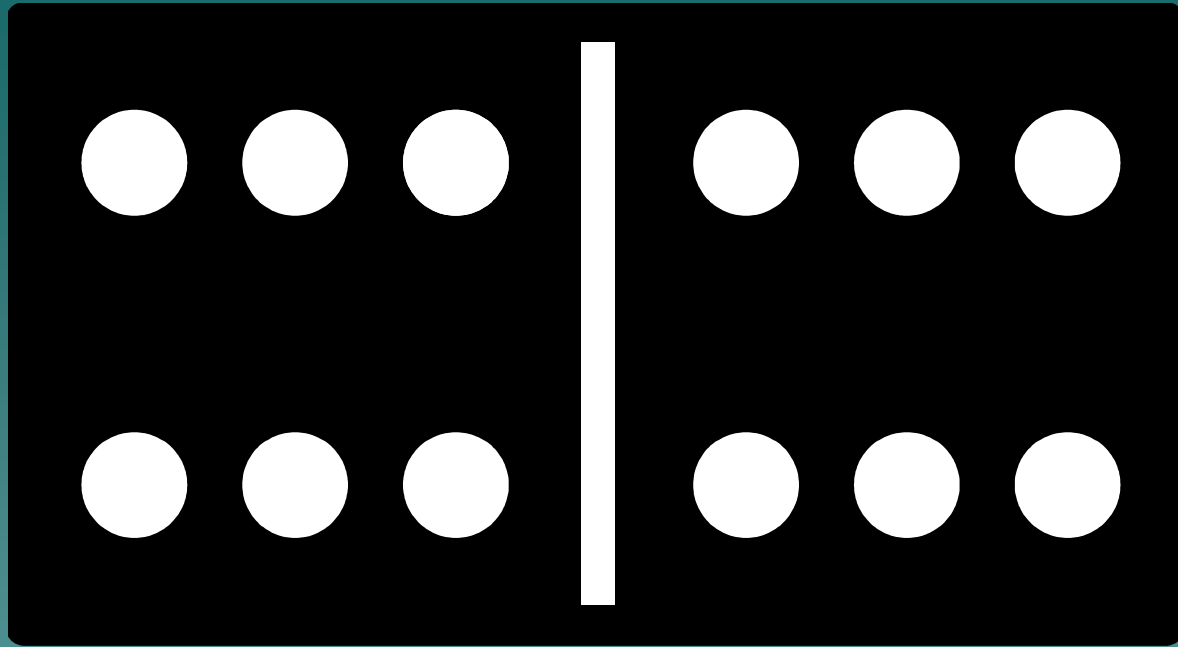
So half of 8 is 4.



Double 5 is.....

So half of 10 is 5.

10



Double 6 is.....

So half of 12 is 6.

12

And so on...

A stylized silhouette of a mountain range in a darker shade of teal, located in the bottom right corner of the slide.

Task: Now use your knowledge of halves to complete the 'pirate halves' activity.

Remember: Halving is the same as splitting a number into 2 equal numbers. If you double your answer, you should be back at the same number you started with.

