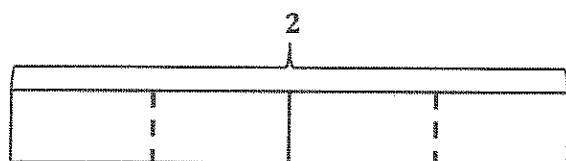


## G5-M4-Lesson 25

1. Draw a tape diagram and a number line to solve.

$$2 \div \frac{1}{2}$$

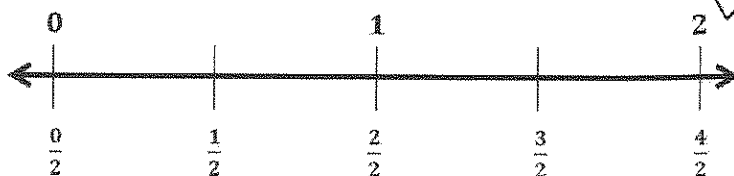
I can think about this division expression by asking "How many halves are in 2 wholes?"



I know that there are 2 halves in 1 whole.

Therefore, there are 4 halves in 2 wholes.

My number line shows the same thing. Since there are 2 halves in 1, there are 4 halves in 2.



$$2 \div \frac{1}{2} = 4$$

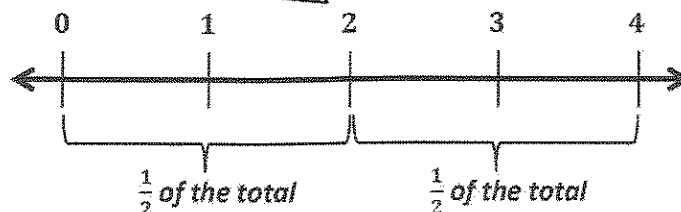
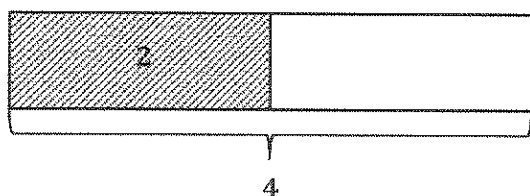
$$2 \div \frac{1}{2}$$

I can also think about this division expression by asking "2 is *half* of what?" or "If 2 is *half*, what is the whole?"

I draw a unit of 2.

And since 2 is half, I draw another unit of 2.

My number line shows the same thing. If 2 is half, 4 is the whole.



Therefore, if 2 is half, 4 is the whole!