



It always eats the bigger treasure.



So, its mouth always opens to the bigger number.

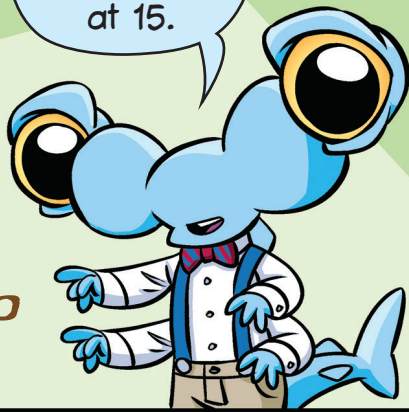
Let's try comparin' some numbers.

Put a symbol in each circle to show which number is bigger.

$$15 \bigcirc 20 \quad 61 \bigcirc 59$$

$$47 \bigcirc 41 \quad 81 \bigcirc 67$$


Try it.



15 is less than 20.

So, the arrow points at 15.

$15 < 20$



I can count up from 59 ...59, 60, 61. to 61...

So, 61 is bigger.

The monster eats the 61!

$61 > 59$





Aye, counting up is a good way to tell if one number is bigger than another.

Try the next one, Grogg.

← smaller bigger →

55 56 57 58 59 60 61 62 63 64 65



Since **seven** is more than **one**.

Forty-**seven** is more than forty-**one**.

So, Chompy eats the 47.

Good!

Try this last one, Winnie.

$47 > 41$

$81 > 67$

Try it.