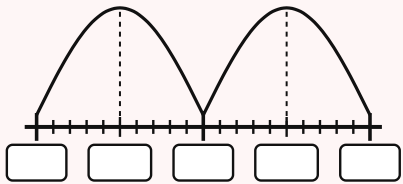


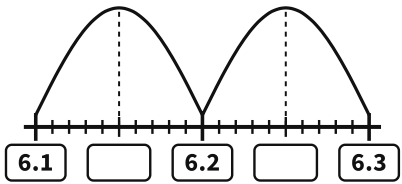
I do

x is 4.7 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



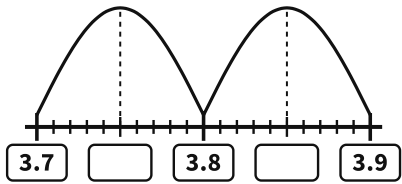
We do

x is 6.2 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



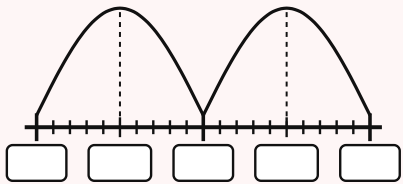
You do

x is 3.8 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



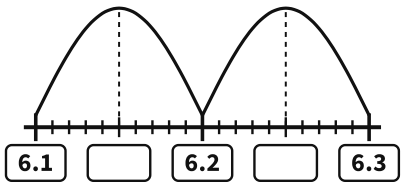
I do

x is 4.7 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



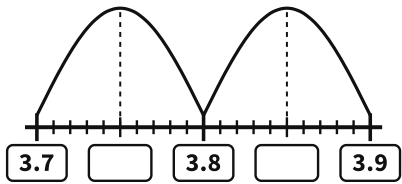
We do

x is 6.2 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



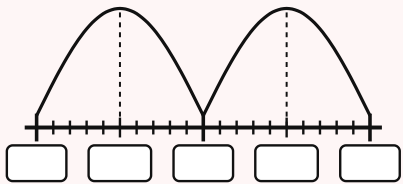
You do

x is 3.8 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



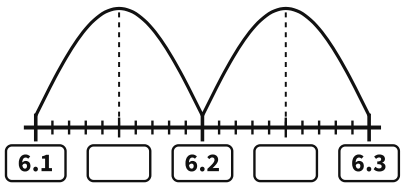
I do

x is 4.7 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



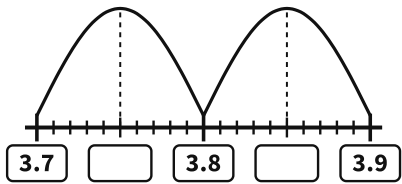
We do

x is 6.2 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.



You do

x is 3.8 rounded to 1 decimal place.
Put it in the valley. The bounds are the two tops. Find them.

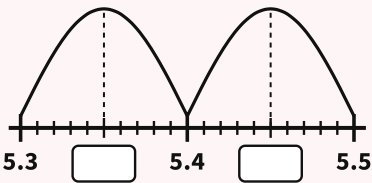


Error intervals from rounding *lesson handout*

The Maths Habit

I do

x is 5.4 rounded to 1 decimal place.
Write the error interval for x.

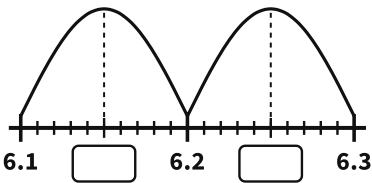


$\leq$

$x <$

We do

x is 6.2 rounded to 1 decimal place.
Write the error interval for x.



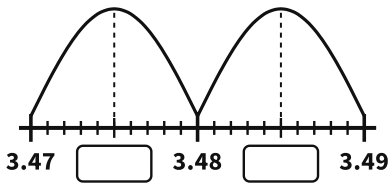
6.15

$\leq$

$x <$

You do

x is 3.48 rounded to 2 decimal places.
Write the error interval for x.



3.475

$\leq$

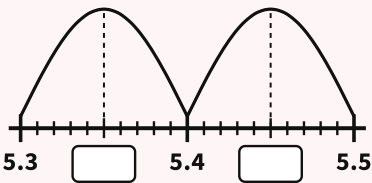
$x <$

Error intervals from rounding *lesson handout*

The Maths Habit

I do

x is 5.4 rounded to 1 decimal place.
Write the error interval for x.

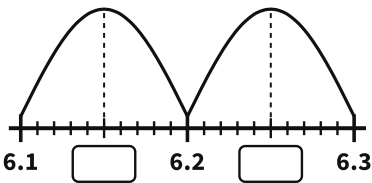


$\leq$

$x <$

We do

x is 6.2 rounded to 1 decimal place.
Write the error interval for x.



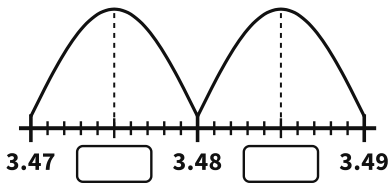
6.15

$\leq$

$x <$

You do

x is 3.48 rounded to 2 decimal places.
Write the error interval for x.



3.475

$\leq$

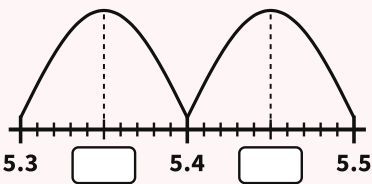
$x <$

Error intervals from rounding *lesson handout*

The Maths Habit

I do

x is 5.4 rounded to 1 decimal place.
Write the error interval for x.

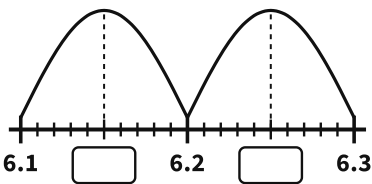


$\leq$

$x <$

We do

x is 6.2 rounded to 1 decimal place.
Write the error interval for x.



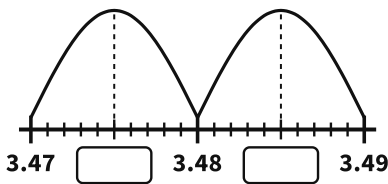
6.15

$\leq$

$x <$

You do

x is 3.48 rounded to 2 decimal places.
Write the error interval for x.



3.475

$\leq$

$x <$