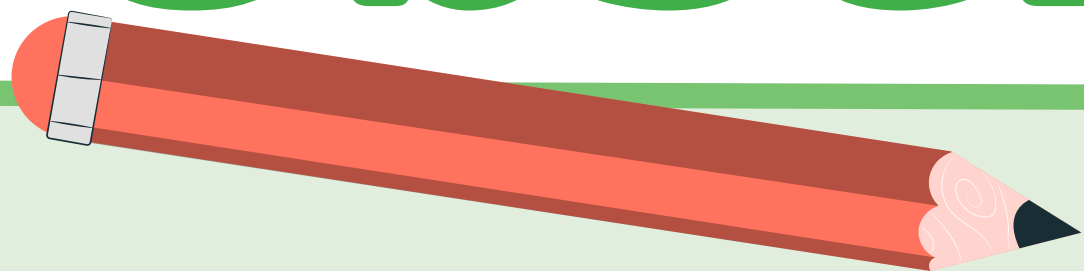




WRITING ABOUT YOUR Observations



I observed _____ .

It feels _____ .

When I touch the
_____, I feel _____ .

It smells _____ .

It sounds _____ .

It reminds me of
_____ because
_____ .

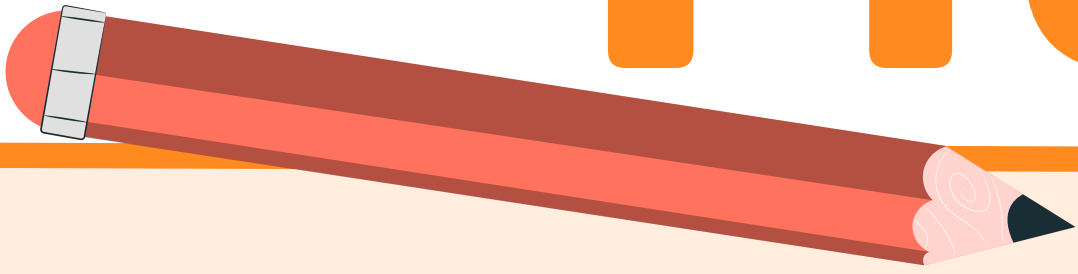
The _____ has
_____ .

Example:



When I touch the soil, it feels gritty. It smells earthy. It reminds me of flour because it moves through my fingers.

WRITING ABOUT YOUR Process



First, I will _____ , and then I will _____ .

We need _____ , _____ ,
and _____ to _____ .

I will need _____ to _____ .

I will change
_____ .

I will not change
_____ .

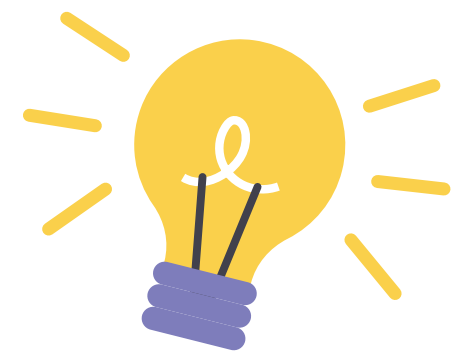
I will measure
_____ .

I will not measure
_____ .

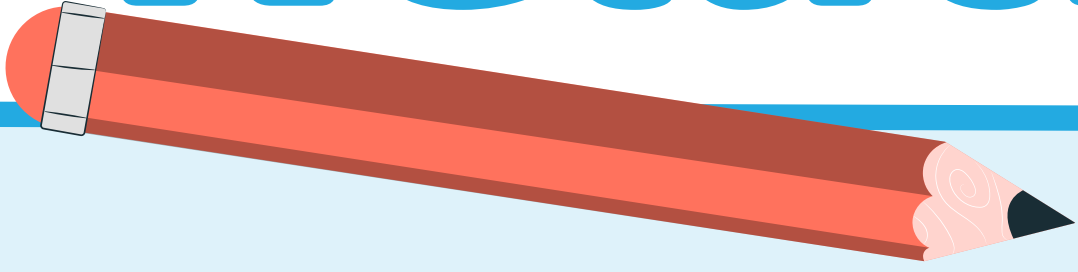
Example:



I will need cardboard and clothespins to make a ramp. First, I will make the ramp. Then I will release a wheel from the top so it rolls down the ramp.



WRITING ABOUT Relationships



At first _____, but
then _____.

This _____ is the
same as _____
because _____.

When I _____, it
_____.

After I _____, it
_____.

As _____, then
_____. When I
changed _____,
then _____
happened.

This _____ is
different than _____
because _____.

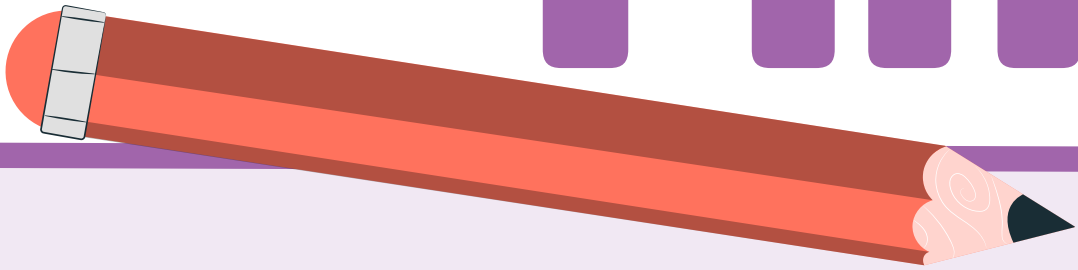
The more/less
_____, the _____.

Example:



As more water flows over a surface, more
erosion and deposition occur.

WRITING ABOUT Findings



I think _____
because _____ .

My data shows
_____ .

I claim _____ ; my evidence is _____ .

I agree with _____
that _____ .

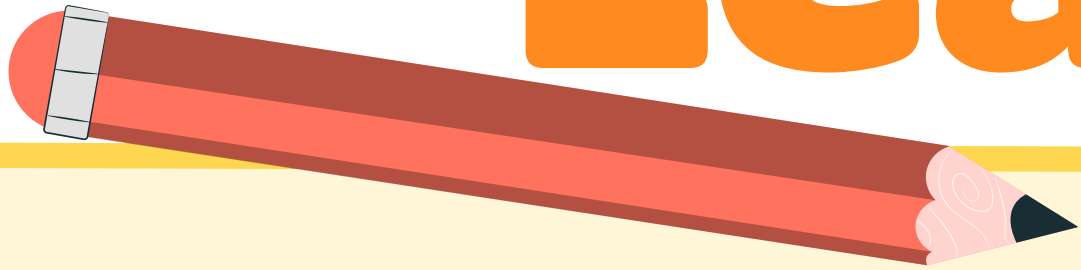
I don't agree with
_____ that
_____ .

Example:



I think magnets can cause motion because the magnet pulled on the paper clip and made it move.

WRITING ABOUT Learning



I learned _____.
Therefore, I think
_____.

I used to think
_____, but now
I think _____.

I predict _____
because _____.

I have changed
my thinking about
_____ because
_____.

A new question I
have is _____.

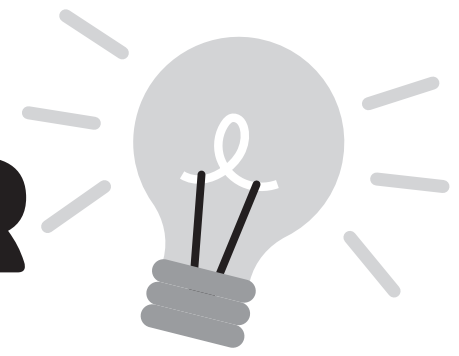
I wonder _____.

I am confused
about _____
because _____.

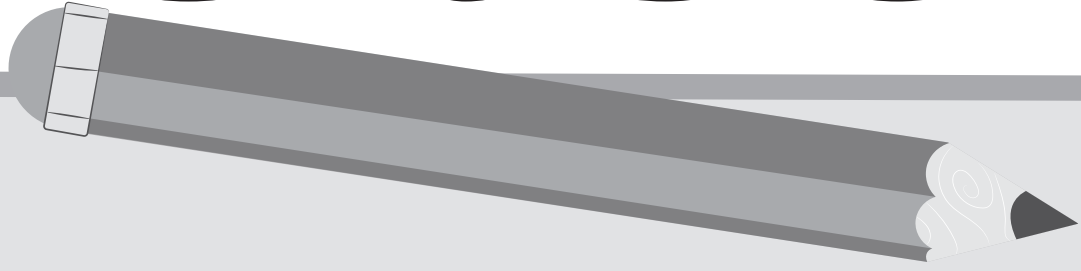
Example:



I learned that there are four parts to the butterfly life cycle. I used to think it started with a caterpillar, but now I think it starts with an egg.



WRITING ABOUT YOUR Observations



I observed _____ .

It feels _____ .

When I touch the
_____, I feel _____ .

It smells _____ .

It sounds _____ .

It reminds me of
_____ because
_____ .

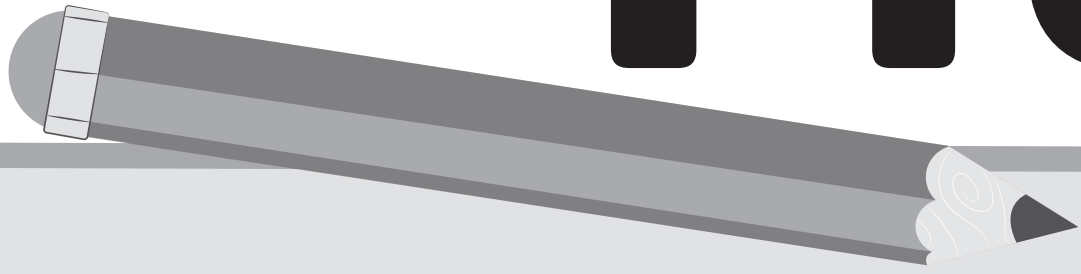
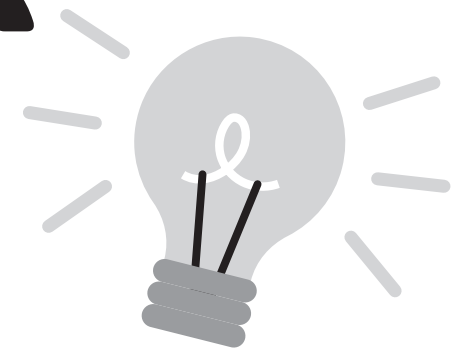
The _____ has
_____ .

Example:



When I touch the soil, it feels gritty. It smells earthy. It reminds me of flour because it moves through my fingers.

WRITING ABOUT YOUR Process



First, I will _____ , and then I will _____ .

We need _____ , _____ ,
and _____ to _____ .

I will need _____ to _____ .

I will change
_____ .

I will not change
_____ .

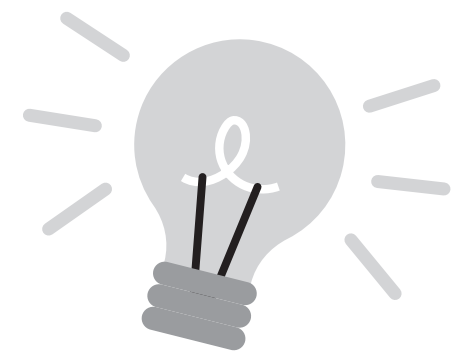
I will measure
_____ .

I will not measure
_____ .

Example:



I will need cardboard and clothespins to make a ramp. First, I will make the ramp. Then I will release a wheel from the top so it rolls down the ramp.



WRITING ABOUT Relationships



At first _____ , but
then _____ .

This _____ is the
same as _____
because _____ .

When I _____ , it
_____ .

After I _____ , it
_____ .

As _____ , then
_____ . When I
changed _____ ,
then _____
happened.

This _____ is
different than _____
because _____ .

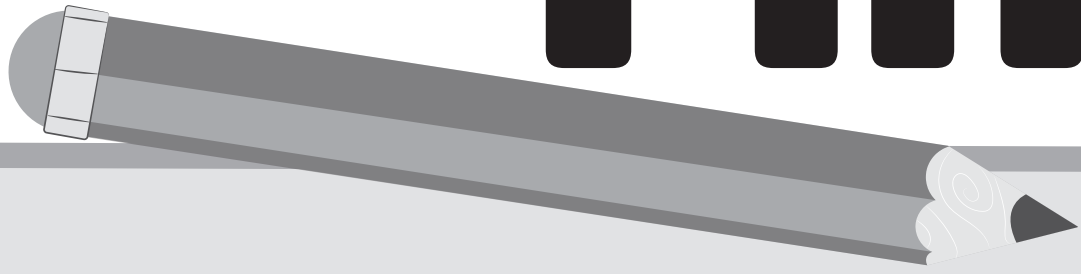
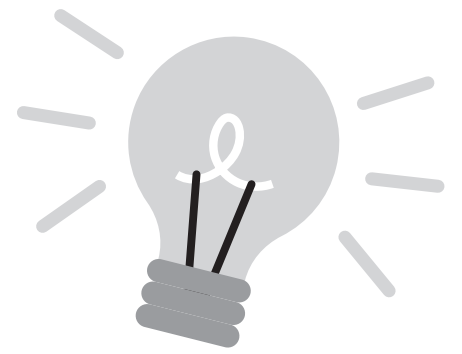
The more/less
_____ , the _____ .

Example:



As more water flows over a surface, more
erosion and deposition occur.

WRITING ABOUT Findings



I think _____
because _____ .

My data shows
_____ .

I claim _____ ; my evidence is _____ .

I agree with _____
that _____ .

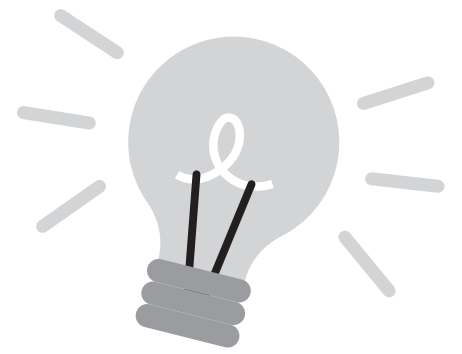
I don't agree with
_____ that
_____ .

Example:



I think magnets can cause motion because the magnet pulled on the paper clip and made it move.

WRITING ABOUT Learning



I learned _____.
Therefore, I think
_____.

I used to think
_____, but now
I think _____.

I predict _____
because _____.

I have changed
my thinking about
_____ because
_____.

A new question I
have is _____.

I wonder _____.

I am confused
about _____
because _____.

Example:



I learned that there are four parts to the butterfly life cycle. I used to think it started with a caterpillar, but now I think it starts with an egg.