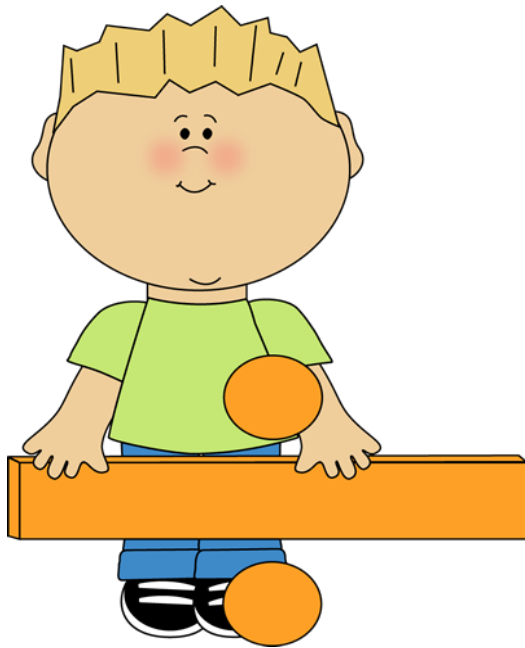


Mathematical

Practices

I can do it...

**I can solve
problems without
giving up!**



I can do it!

Make sense of problems and persevere in solving them

**I can think about
numbers
in
different
ways!**



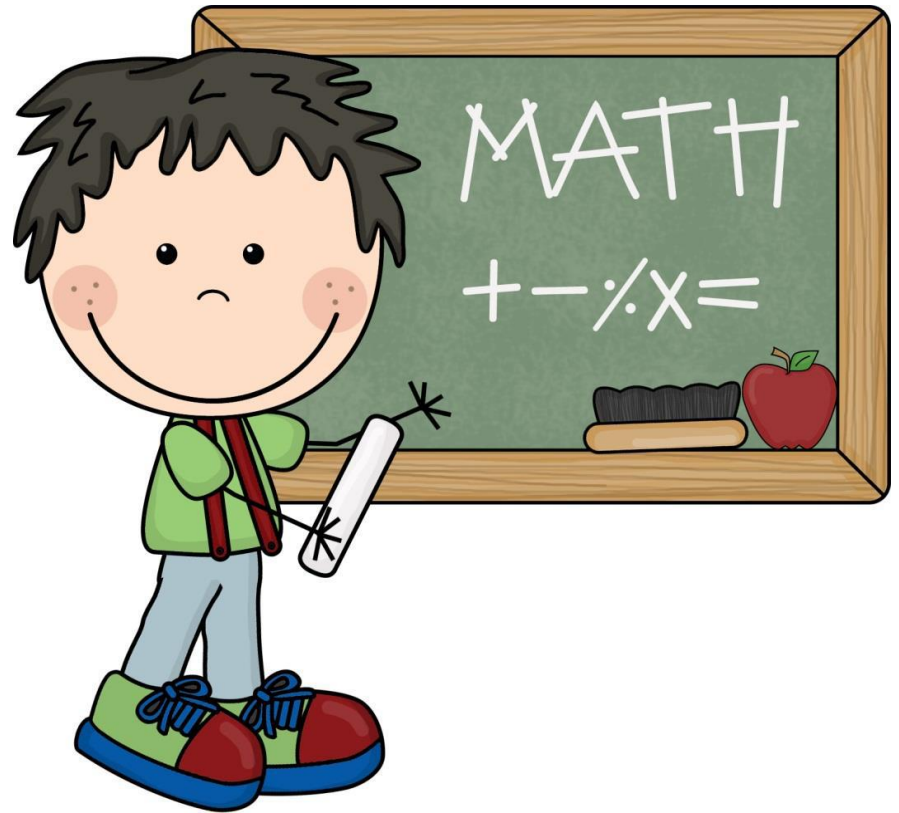
Reason abstractly and quantitatively

**I can explain my
thinking and try
to understand
others.**



Construct viable arguments and critique the reasoning of others

**I can
show my
work in
many
ways.**



Model with mathematics

**I can use math
tools and
tell why I
chose
them.**



Use appropriate tools strategically

I can use what I know to solve new problems.



Look for and make use of structure

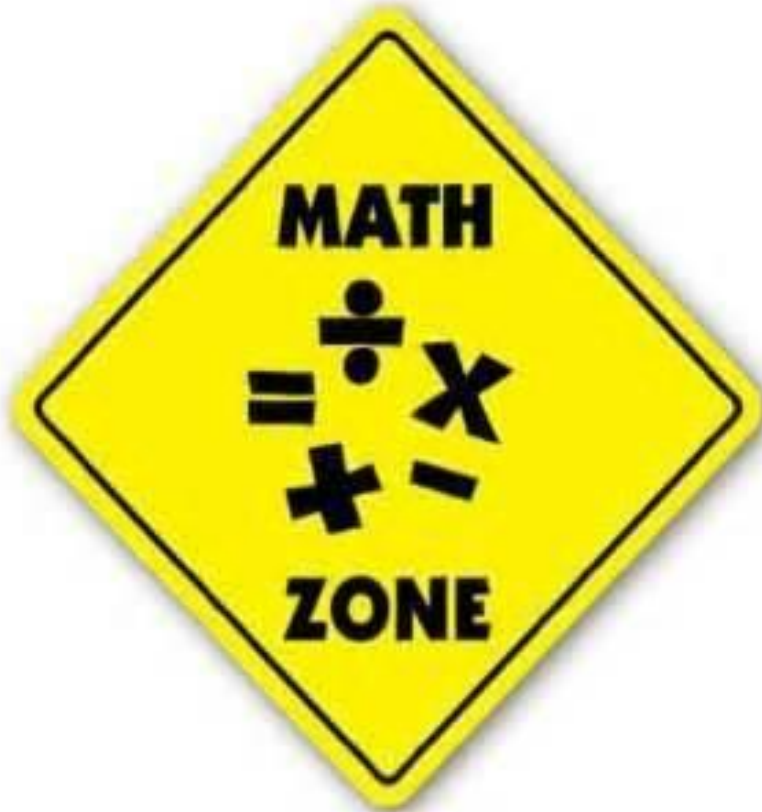
I can work

carefully

and

check my

work.



Attend to precision

I can discover



patterns

so I can

quickly

solve problems.

Look for and express regularity in repeated reasoning