## Make sense of problems and persevere in solving them. <br> MP.I

I can make a plan to solve a problem and check my answer.

First, I...


Figure out what the problem is asking.


Think of another way to solve the problem.

## Reason abstractly and quantitatively. <br> MP. 2

I can think about math problems using numbers and words.


## Construct viable arguments and critique the reasoning of others. м. 3



## Model with mathematics. <br> MP. 4

I can see math in my own life. I can use math to ask and answer questions about the world around me.


## Use appropriate tools strategically. <br> MP. 5

I can use math tools, pictures, and models to help solve problems.


## Attend to precision. <br> MP. 6

I can use math carefully and explain my ideas clearly.


## Look for and make use of structure.

MP. 7
I can describe the features of an object, shape, or number. I can compare objects, shapes, and numbers.


## Look for and express regularity in repeated reasoning. мр. s

I can find patterns, and I see when calculations are repeated.


I use patterns in math to help solve problems.


I see when the work I did on one problem will help me solve other problems.

