

**Standards for
Mathematical
Practice
Posters and Stems**



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Mathematical Practice

"I can"

statement

Student
Friendly
Language

M.P. 1

Make sense of problems
and persevere in solving
them.

M.P. 2

Reason abstractly and
quantitatively.

M.P. 3

Construct viable
arguments and critique
the reasoning of others.

M.P. 4

Model with mathematics.

M.P. 5

Use appropriate tools
strategically.

M.P. 6

Attend to precision.

M.P. 7

Look for and make
use of structure.

M.P. 8

Look for and express
regularity in repeated
reasoning.

M.P. 1

I can attack a math problem and solve it.

M.P. 2

I can make sense
of a problem.

M.P. 3

I can prove my answer
and I can assist others
when I do not agree
with their answer.

M.P. 4

I can use the appropriate vocabulary and symbols to represent a problem or solution.

M.P. 5

I can use math tools to show how I solved a problem. I can use math tools to help me solve a problem.

M.P. 6

I can explain the steps
I used to solve a problem,
and I am careful in my
calculations.

M.P. 7


I can use what I
already know to help
me solve a new problem.

M.P. 8

I can use multiple ways
to find a solution to a
problem .



**Standard for
Mathematical
Practice**



"I can"
statement



M.P. 1

**Make sense of
problems and persevere
in solving them.**



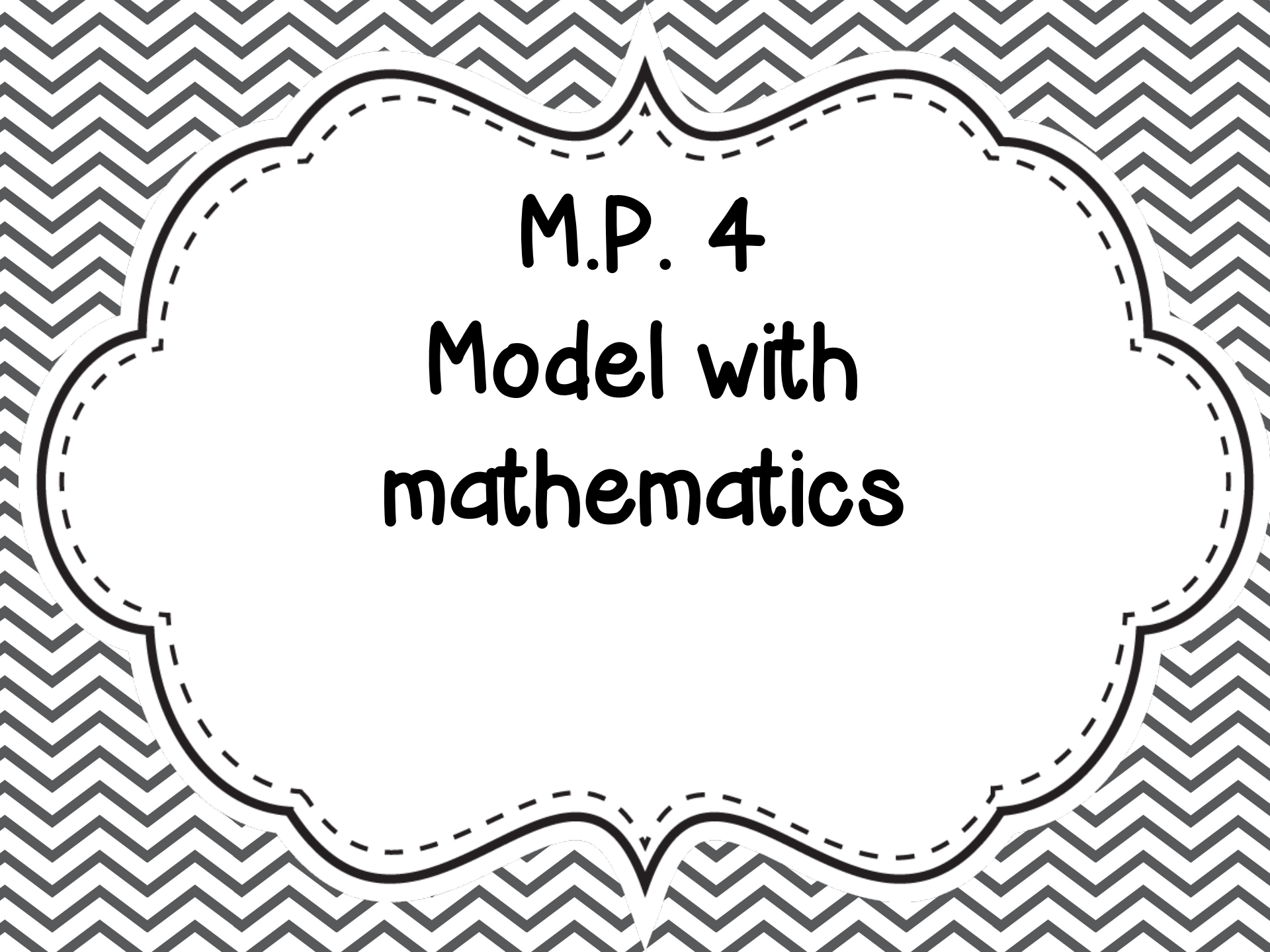
M.P. 2

Reason abstractly
and quantitatively.



M.P. 3

**Construct viable
arguments and critique
the reasoning of
others.**



M.P. 4
Model with
mathematics



M.P. 5

**Use appropriate
tools strategically.**



M.P. 6

Attend to precision.



M.P. 7

Look for and
make use of structure.



M.P. 8

**Look for and
express regularity in
repeated reasoning.**



M.P. 1

**I can attack a
math problem and
solve it.**



M.P. 2

I can make sense
of a problem.

M.P. 3

I can prove my answer
and assist others when I
do not agree with their
answer.

M.P. 4

I can use the
appropriate vocabulary
and symbols to
represent a problem
or solution.

M.P. 5

I can use math tools to show how I solved a problem. I can use math tools to help me solve a problem.

M.P. 6

I can explain the steps
to solve the problem, and I
am careful in my
calculations.

M.P. 7

I can use what I already know to help me solve a new problem.



M.P. 8

**I can use multiple
ways to find a solution
to a problem.**

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