

Standards for Mathematical Practice

from the Common Core State Standards

SFMP 1:

Make sense of
problems, and
persevere in solving
them.

SFMP 2: Reason abstractly and quantitatively.

(This means in and out of context –
knowing that relationships among
numbers are the same whether there
is a context or not.)

SFMP 3:

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

SFMP 4:

**Model with
mathematics.**

SFMP 5:

**Use appropriate
tools strategically.**

SFMP 6:

Attend to precision.

SFMP 7:

Look for and make
use of structure.

SFMP 8:

Look for and express
regularity in
repeated reasoning.