

STANDARDS FOR MATHEMATICAL PRACTICE

1
Make sense
of problems and
persevere in
solving them.

2
Reason
abstractly and
quantitatively.

3
Construct
viable arguments
and critique the
reasoning of
others.

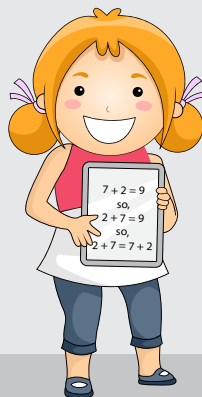
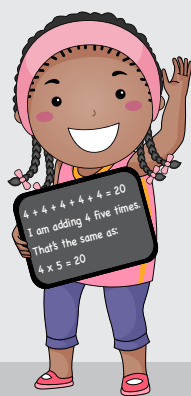
4
Model with
mathematics.

5
Use appropriate
tools
strategically.

6
Attend to
precision.

7
Look for and
make use of
structure.

8
Look for
and express
regularity
in repeated
reasoning.



Standards for Mathematical Practice

1. Make sense of problems and persevere in solving them.
2. Reason abstractly and quantitatively.
3. Construct viable arguments and critique the reasoning of others.
4. Model with mathematics.
5. Use appropriate tools strategically.
6. Attend to precision.
7. Look for and make use of structure.
8. Look for and express regularity in repeated reasoning.



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



**Reason
abstractly and
quantitatively.**



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



Model with mathematics.



**Use appropriate
tools strategically.**

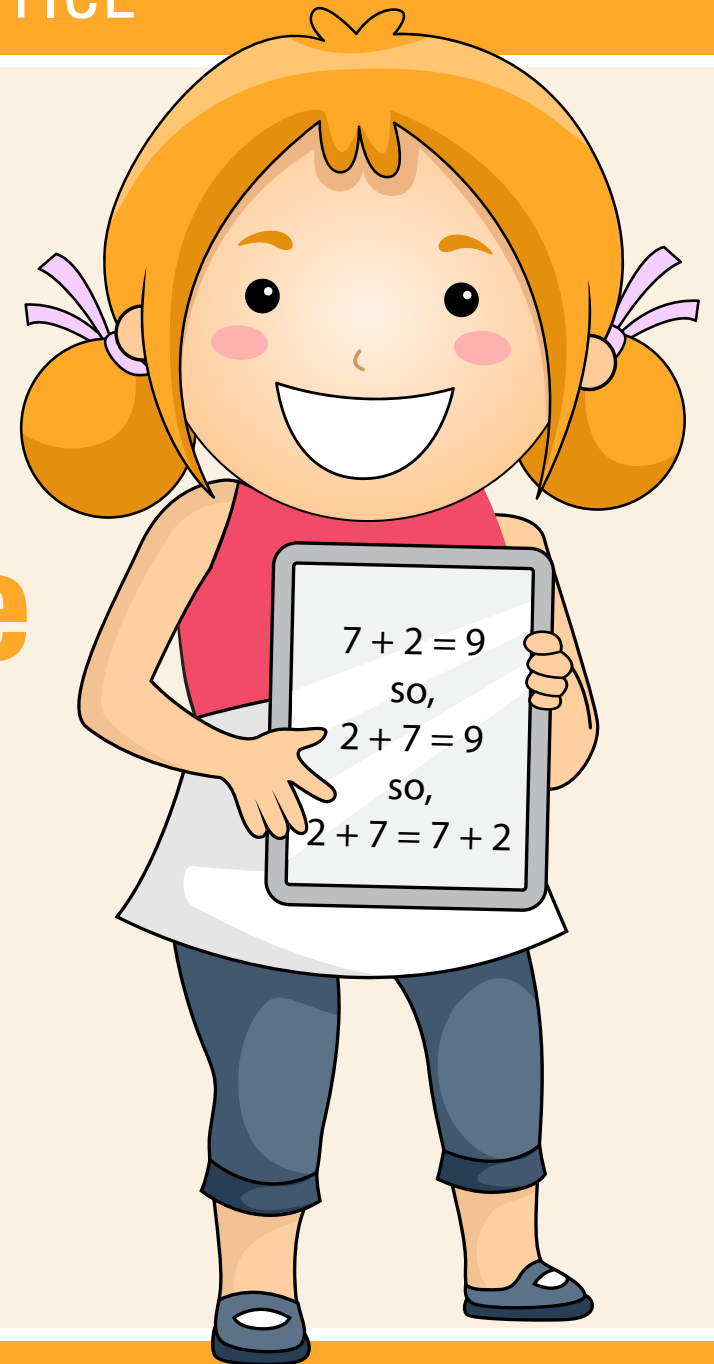


STANDARDS FOR MATHEMATICAL PRACTICE

**Attend to
precision.**



**Look for and make
use of structure.**



Look for and
express regularity
in repeated
reasoning.

