

#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.

#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.

<p>I can solve problems without giving up.</p>	<p>I can use math tools and explain why I used them.</p>
<p>I can think about numbers in many ways.</p>	<p>I can work carefully and check my work.</p>
<p>I can explain my thinking and try to understand others.</p>	<p>I can use what I know to solve new problems.</p>
<p>I can show my work in many ways.</p>	<p>I can solve problems by looking for rules and patterns.</p>