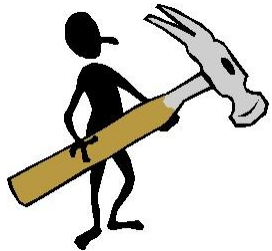


MP 5 Use appropriate tools strategically



Decide which tools will be most helpful (ruler, calculator, protractor).

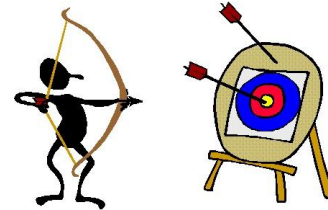
Know how and when to use math tools.

Reason if the tool used gives an answer that makes sense.

Use technological tools to explore and deepen understanding of concepts.

What tools can you use?

MP 6 Attend to precision



Communicate carefully and clearly to others.

Use correct math vocabulary.

State the meaning of the symbols.

Calculate accurately and efficiently.

Accurately label and use appropriate units of measure.

Can you explain your answer?

MP 7 Look for and make use of structure



See and understand how numbers and shapes are put together as parts and wholes.

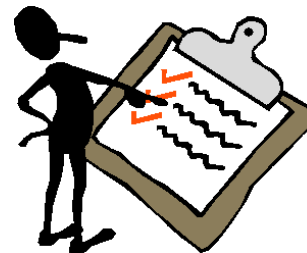
Look closely to determine a pattern or structure.

Step back for a different perspective.

See complicated things as being composed of single objects or several smaller objects.

Do you see a pattern?

MP 8 Look for and express regularity in repeated reasoning



Identify calculations that repeat.

Find general methods and shortcuts.

Think about what is being asked while paying attention to details.

Evaluate the reasonableness of answers.

Is there an easier way to do it?