

Math Rubric

This rubric will be used to grade quizzes, Concept Checks, projects, and notebooks. Students will also learn to use this when evaluating group work and the work of peers. Part of our standards is the ability to critique the work of others in a positive, questioning manner. This rubric will help us move in that direction.

| Score | Evidence Required |
|-------|--|
| 10 | <ul style="list-style-type: none"><input type="checkbox"/> Correct answer<input type="checkbox"/> Clear understanding of the concept<input type="checkbox"/> Written description of the meaning of the answer<input type="checkbox"/> Logical, organized method used to solve the problem – multiple methods/flexibility evidence |
| 8 | <ul style="list-style-type: none"><input type="checkbox"/> Correct answer or incorrect answer with minor precision error<input type="checkbox"/> Understanding of the concept<input type="checkbox"/> Organized method used to solve the problem<input type="checkbox"/> Lacks depth of knowledge through work and/or understanding of the solution |
| 6 | <ul style="list-style-type: none"><input type="checkbox"/> Has an incorrect answer or lacks support for answer<input type="checkbox"/> Precision errors<input type="checkbox"/> Limited understanding of the concept<input type="checkbox"/> Method of solving lacks organization and detail |
| 5 | <ul style="list-style-type: none"><input type="checkbox"/> Incorrect answer<input type="checkbox"/> Multiple precision errors<input type="checkbox"/> Lacks understanding of the concept<input type="checkbox"/> Lacks strategy for solving the problem |

As a parent, I can...

- check online for grades and effort comments.
- check my student's notebook for quizzes and expect to see corrections in a different color.
- check my student's notebook for homework star (that means it was completed).
- ask my student how math is going...he/she should know!
- send my student in at lunch for help.
- have my student check his/her homework online.

AND

- email Ms. Russo for clarification on progress.