

## Math Problem Solving

Score	Criteria
0	Student gives wrong answer with no work shown.
1	Student <u>attempts problem</u> , at least showing some work. He or she does not choose the right process and does not come up with the correct answer.
2	Student attempts problem, showing work with <u>correct set up</u> and <u>process</u> . The problem results in an incorrect answer because of incorrect computations and incorrect work.
3	Student works out problem with <u>correct process</u> and <u>correct work</u> but gives an incorrect answer as a result of minor math error.
4	Student works out problem with <u>correct process</u> and <u>correct work</u> but has either poor communication, incorrect final answer or forgets labeling.
5	Student works out problem with <u>correct process</u> , <u>correct work</u> , <u>good mathematical communication</u> , and <u>correct answer</u> and <u>labels</u> .