

Before testing your answer, place a roll of masking tape at the calculated distance and call me to see your answer.

Result:

- 1.) Did the ball hit where you expected it to?

- 2.) If it did not hit the same place, what might be some reasons why it did not?

- 3.) How could you correct for this?

- 4.) How could this be used in a real life situation?
(give three applications in real life)