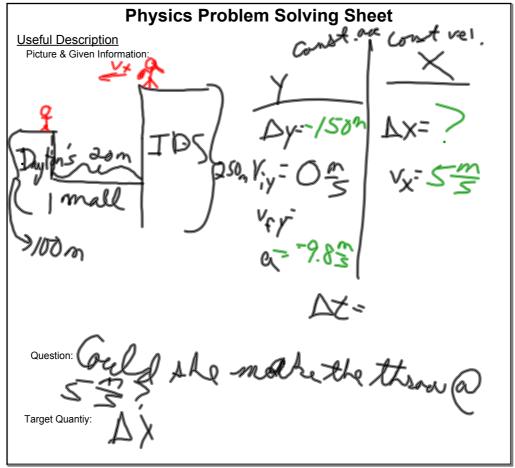
Proposed Problem

29 motion CRP#27

- Create Useful description sketch, graphs, define quantities, define problem
- Physics Approach list physics concepts that would apply to this problem
- <u>Specific Application of Physics</u> use the concepts to model mathematically model the problem
- Mathematical Procedures use the equations to solve the problem

Aug 5-9:52 AM



Physics Problem Solving Sheet (cont.)
Physics Approach
Physics Concepts and/or Principles:
see lost slide
Specific Application of Physics
Assumptions/ Constraints: Specific Equations:
me air res. $V_X = \frac{\Delta X}{\Gamma_X}$
Mathematical Procedures Employ specific equations to solve for target quantity.
1 x = Vx \ \frac{26.50}{-9.850} = 550 \ \frac{26.1500}{-9.850}
$\Delta X = 22000$
She could die
She could definitely makether toss.

Jul 26-9:49 PM