1. On the back of the sheet, create a task using only the three shapes provided
   - don't use too many shapes!
   - this is just a starting point, not a full problem

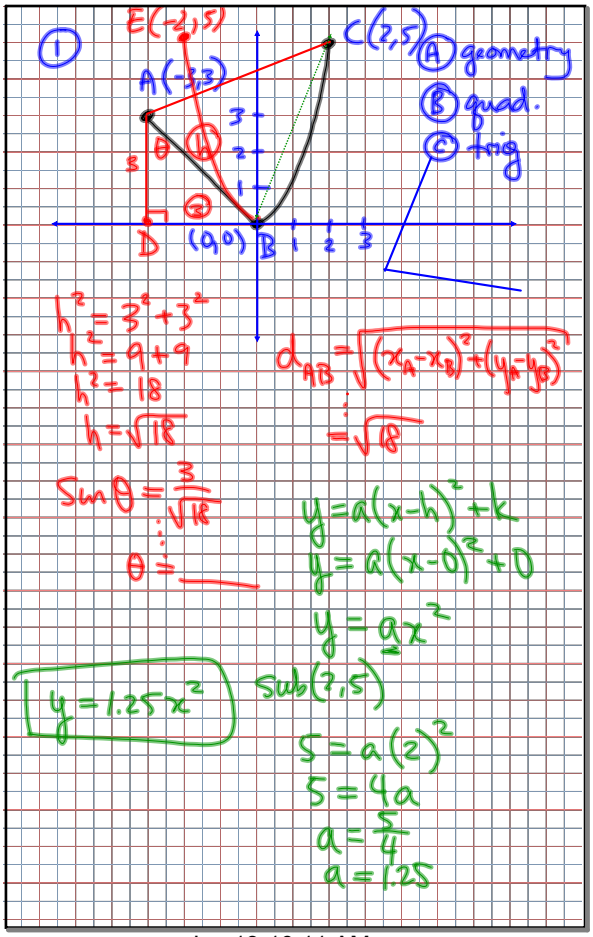
2. Make a copy of your original shape. This will be given to a partner at the end of class.

3. Create a solution to your task, modifying the task if necessary to show all three strands from the course.
   - you may add more shapes if necessary

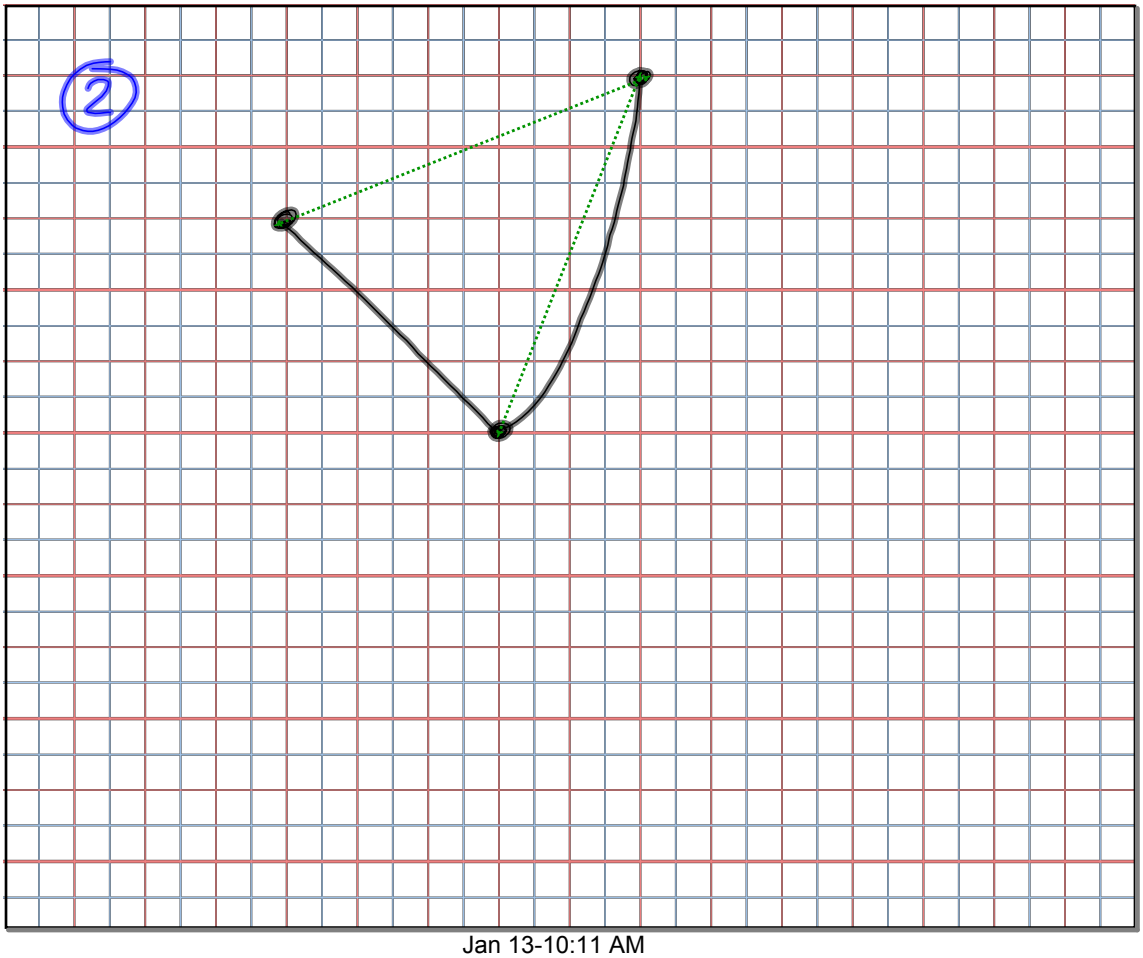
4. Trade blank tasks with a partner. You will compare results on Monday.

Linear Systems & Geometry	Quadratic Relations	Trigonometry

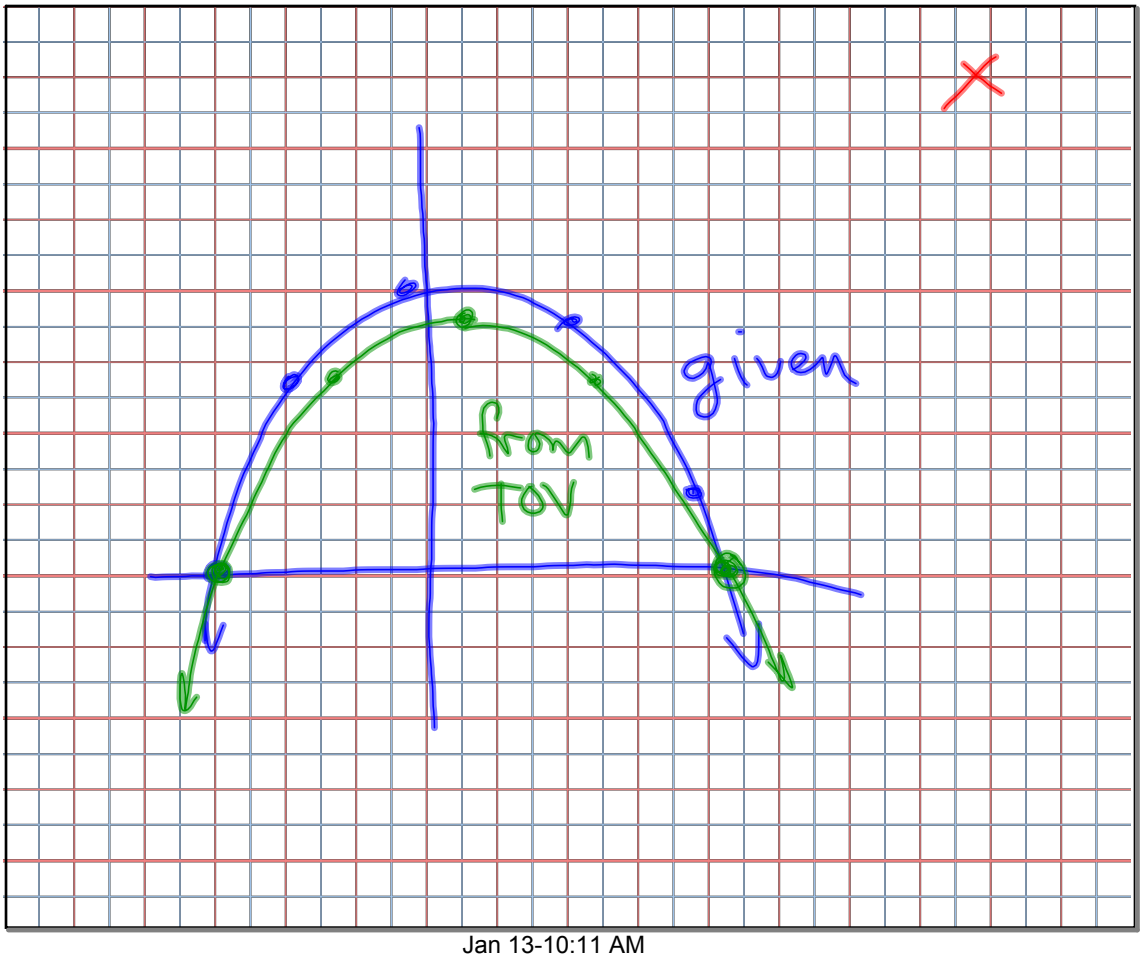
Jan 13-9:14 AM



Jan 13-10:11 AM



Jan 13-10:11 AM



Jan 13-10:11 AM

reasonable outcomes

$A = -0.25(x-3)^2 + 7.2$

① basic
- opens down
- compression

② intermediate
- create a TOV + graph

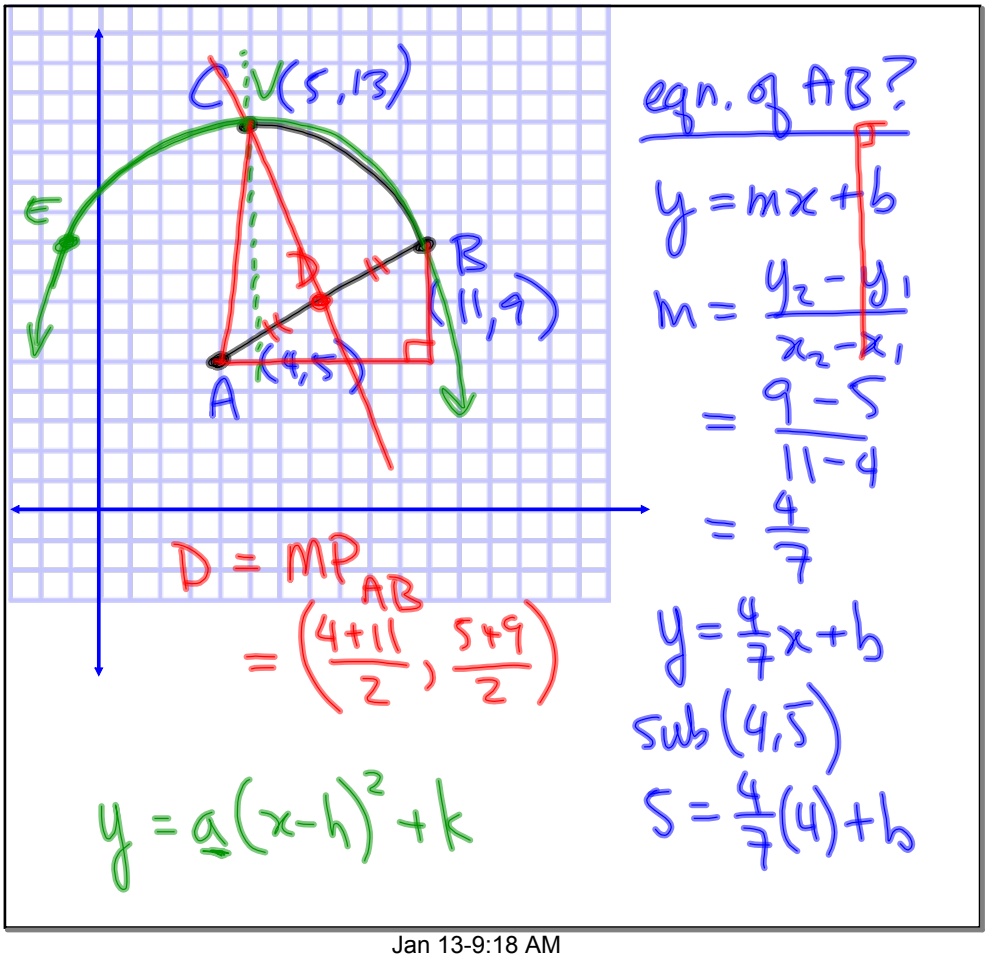
Jan 13-10:11 AM

reflect strategies

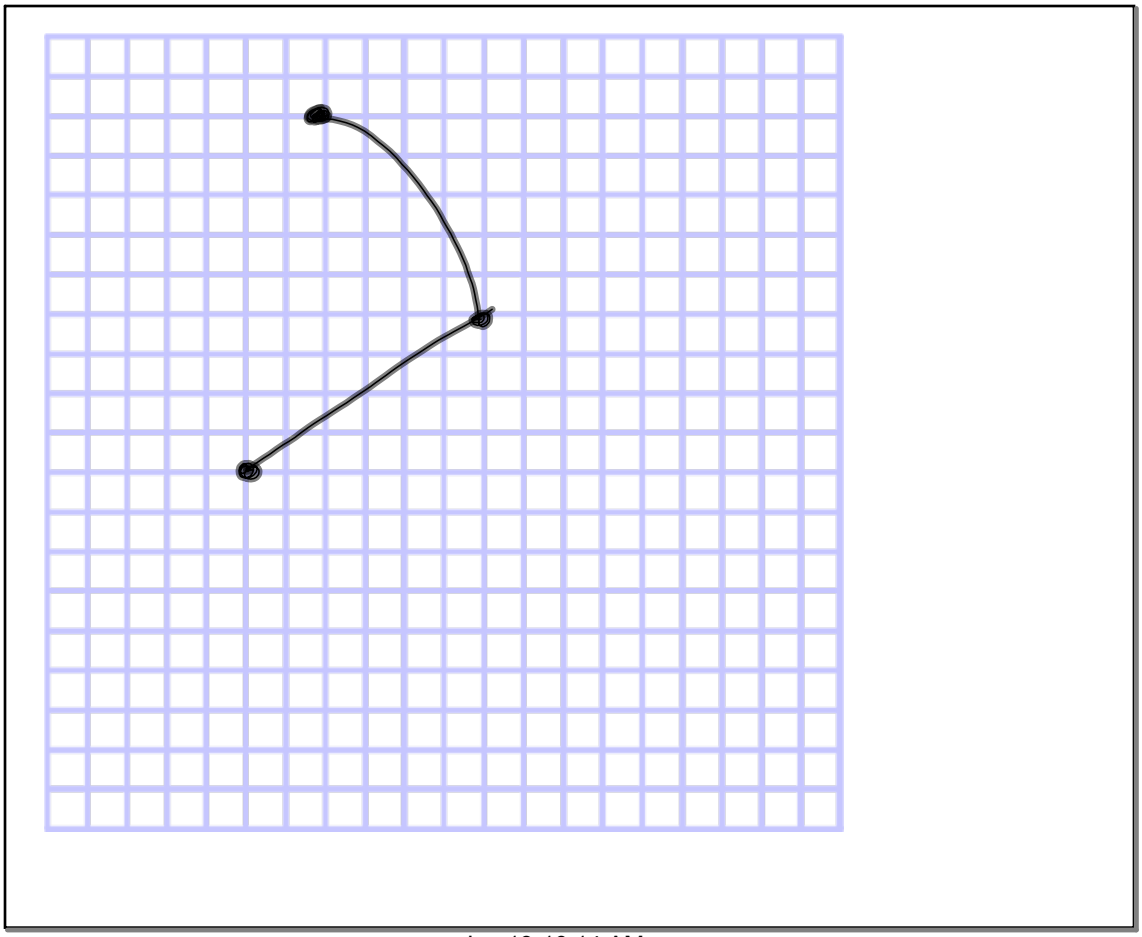
① basic
→ comment on other possibilites

② intermediate
→ compare value of different strategies

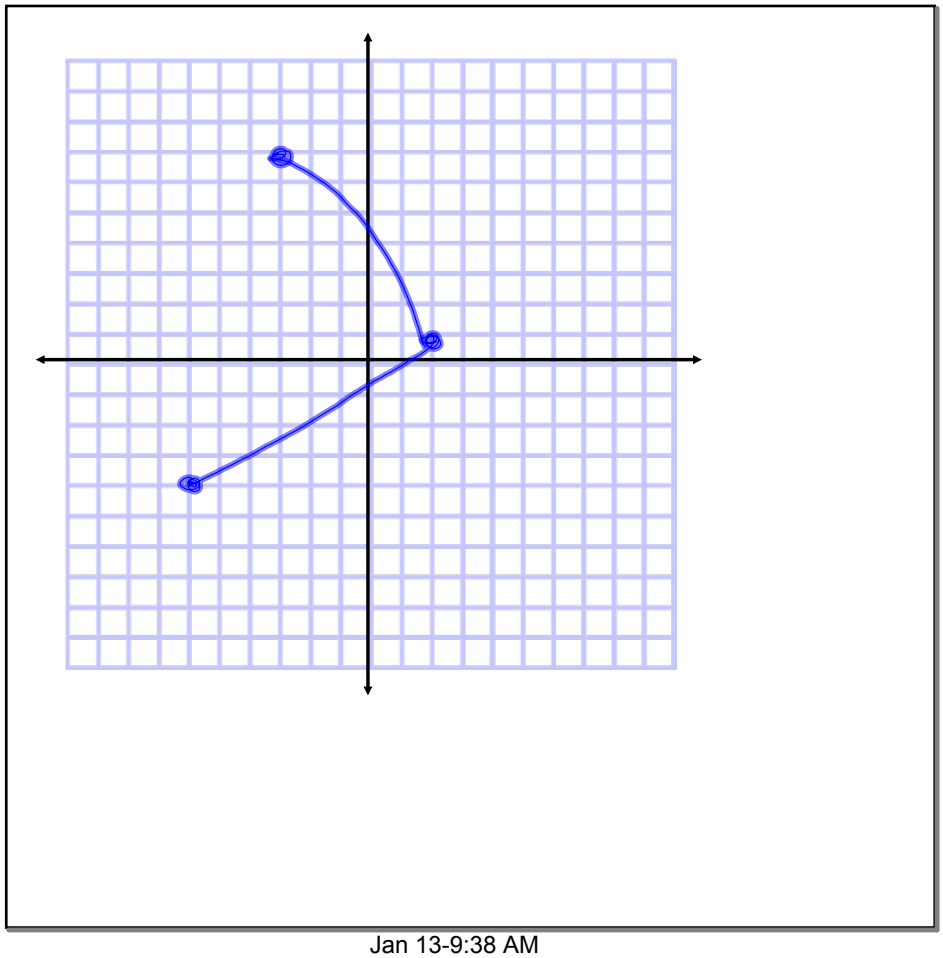
Jan 16-11:22 AM



Jan 13-9:18 AM



Jan 13-10:14 AM



Jan 13-9:38 AM