



### Assumptions:

Rocks were thrown with the weight indicated in the diagram. There was no sweeping.

### Questions:

1. For each shot, indicate whether the delivery line was on the broom and how much the rock curled:

Shot	Delivery on broom?	Amount of curl
1		
2		

2. What can you deduce about the ice topology?

3. What other broom placement and weight choice options could you try?