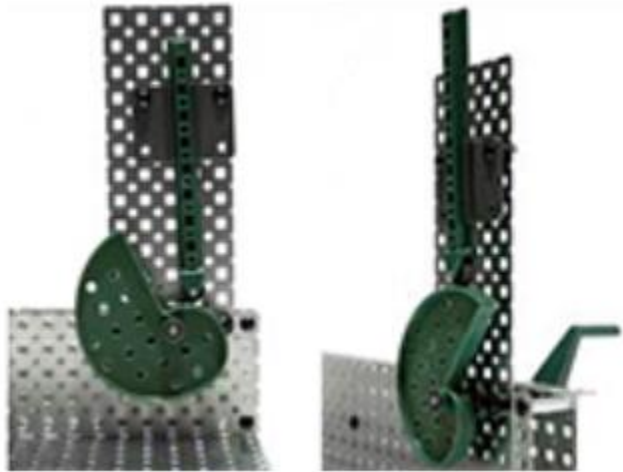


Name: _____

Date: _____

Build #7: Cam and Follower

Per: _____



1. Label the **Cam and Follower**
2. What is the type of input movement? (rotary, reciprocating, or linear)
3. What is the type of output movement?
4. How many times does the follower move up and down with one revolution of the crank?
5. Is the flow of power reversible, i.e., can you make the crank turn by pushing the follower?
6. Is the direction of travel reversible, i.e., does the mechanism still work if the crank is turned in the opposite direction?