

Image & Description:	Identify the Load, Effort, and Fulcrum	Which Class Lever is this?	Estimate the length of the load arm and effort arm. Use these to calculate the Mechanical Advantage
1. Using a Wheelbarrow With Near Perfect Posture 	Load: Effort: Fulcrum:		Guess at length of Load Arm: Guess at length of Effort Arm: MA:
2. Sweeping Dust To Blind Local Poultry 	Load: Effort: Fulcrum:		Guess at length of Load Arm: Guess at length of Effort Arm: MA:

3. Burying Your Money in the Woods



Load:

Effort:

Fulcrum:

Guess at length of Load Arm:

Guess at length of Effort Arm:

MA:

4. Greenery Grabbers



Load:

Effort:

Fulcrum:

Guess at length of Load Arm:

Guess at length of Effort Arm:

MA:

5. Church Key aka Bottle Opener



Load:

Effort:

Fulcrum:

Guess at length of Load Arm:

Guess at length of Effort Arm:

MA:

6. Nail Nemesis aka Crowbar



Load:

Effort:

Fulcrum:

Guess at length of Load Arm:

Guess at length of Effort Arm:

MA: