

Name: _____ Date: _____

Levers

1. This type of lever can be found in the elbow
 2. This is in the middle of a First Class Lever
 3. This is what is being lifted or moved
 4. The fulcrum in a lever is usually one of these
 5. This type of lever can be found in the foot
 6. The working muscles is represented by the...
 7. This type of lever can be found in the neck
 8. There are more of this type of lever in the body than any others
 9. A lever has this if it can move a large load with little effort from the muscles
 10. This type of lever always has a mechanical advantage because the effort is always further from the fulcrum than the load is
 11. This type of lever always has a mechanical disadvantage because the distance from the fulcrum to the effort is always less than the distance from the fulcrum to the load
- A. Second Class Lever
 - B. Joint
 - C. Third Class Lever
 - D. Third Class Lever
 - E. Third Class Lever
 - F. effort
 - G. Fulcrum
 - H. Load
 - I. First Class Lever
 - J. Second Class Lever
 - K. Mechanical Advantage