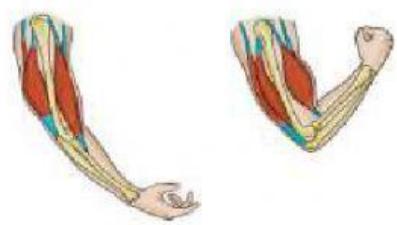


L. N. Coakley Science Department

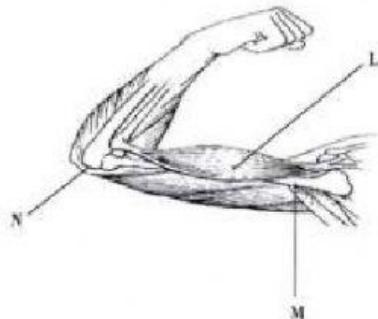
The Muscular System Unit Quiz

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade \_\_\_\_\_.  


1. The diagram represents some of the bones and muscles in the human arm.



A. Name the muscle labelled L, the bone labelled M and the type of joint labelled N.

a) Muscle L \_\_\_\_\_  
b) Bone M \_\_\_\_\_  
c) Joint N \_\_\_\_\_



B.

i. What is a joint?

\_\_\_\_\_.

ii. Name ONE other place on the human skeleton where this type of joint, (shown in the diagram), can be found. What is a joint?

\_\_\_\_\_.

C. Name the type of tissue which carries out the following function:

iii. attaches a muscle to a bone \_\_\_\_\_.

iv. prevents a bone from rubbing together at a joint

\_\_\_\_\_.

D.

v. What is the name of the fluid that lubricates the joint?

\_\_\_\_\_.

vi. Name the type of joint that would not contain the fluid named above in (d)(v).

\_\_\_\_\_.

E. Name one disease that would affect the joints of the human skeleton.

\_\_\_\_\_.

