Name: _____ Date: _____

Science

My skeletal system: Joints

Let's practice!

1. Your shoulder joint is an example of...

A. Inch joint

B. A saddle joint

C. Ball and socket joint

2. Name the joint that allow bones to move against each other, like a door hinge.

A. Pivot Joint

B. Cartilage

C. hinge Joint

3. Give two examples of this type of joint:

A. Tendons and Patella

B. Ligaments and Femur

C. Knee and Elbow

4. Name the joint that allow bones to move in a circle.

A) Bone and socket joint

b) Inch Joint

c) Pivot Joint

5. Give two examples of this type of joint.

a) Neck and ribs

b) Toe and arm

c) Shoulder and wrist

6. Name the joint that allows bone to move from side to side.

a) Ball and socket joint

b) Pivot joint

c) Hinge joint

7. Give an example of this type of bone.

a) Neck

b) Arm

c) Ankle

8. Name the joint that allows bones to glide over each other.

a) Pivot joint

b) Saddle joint

c) Plane

9. What is the name of the joint that does not move?

a) Hinge joint

b) Suture joint

c) Pivot joint

LIVEWORKSHEETS