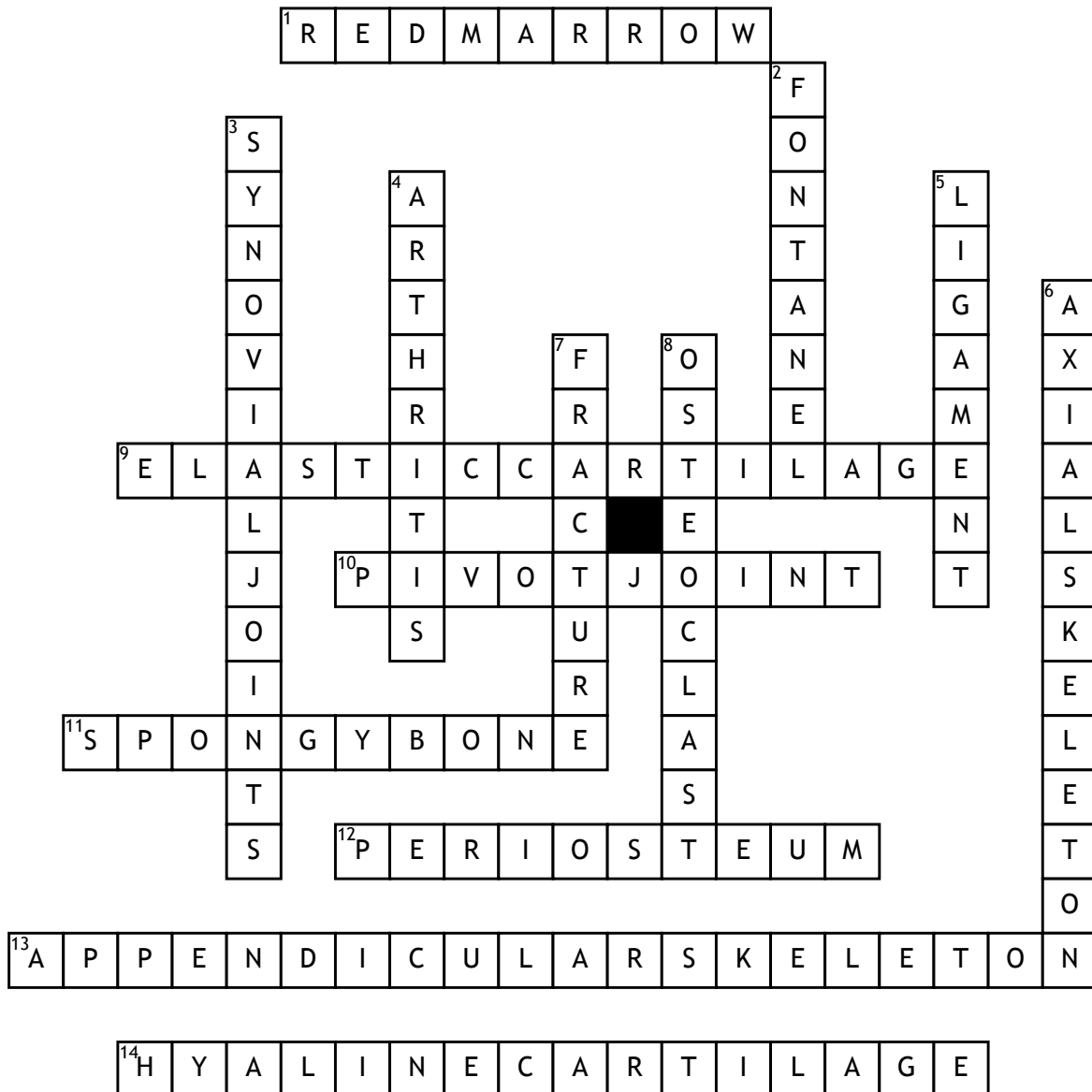


Name: _____

Date: _____

Skeletal System.



Across

1. The bone marrow where red blood cell, platelets, and many white blood cells develop.
9. Type of cartilage present on the outer ear.
10. A joint that only allows rotary movement around a single axis.
11. A highly vascularized bone that contains red bone marrow.
12. Vascular connective tissue that covers bones except for where joints connect.

13. Area of skeleton that contains the bones that support appendages.

14. Glass- like cartilage found on joints

Down

2. The space between bones in the skull of and infant.
3. Joins bone with a fibrous joint capsule.
4. The inflammation of joints causing pain and stiffness.

5. A flexible fibrous connective tissue that holds joints together; connects two bones or cartilage.

6. Area of skeleton that contains the bones of both the head and the trunk of the vertebrae.

7. Breaking or cracking of a bone.

8. Multinucleate cells responsible for bone resorption