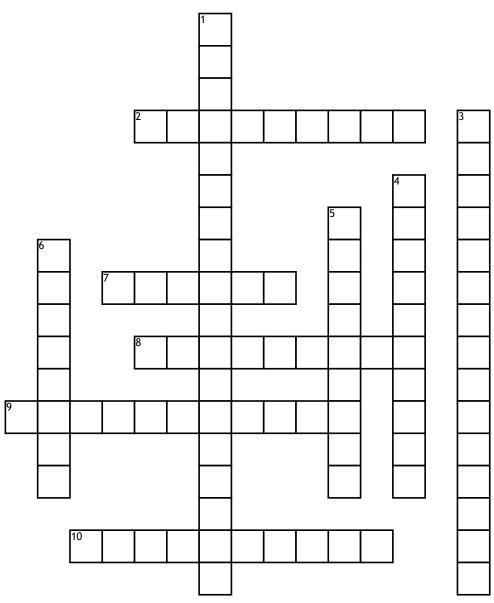
Structure of a Long Bone



<u>Across</u>

2. top of a long bone and articulates with another bone

- 7. soft connective tissue that fills
- thes areas of the endosteum
- 8. shaft of the bone
- 9. wall of the diaphysis
- 10. the epiphyses are composed of

<u>Down</u>

1. articulating portion of the epiphysis is coated with a layter of hyaline cartilage

3. a hollow chamber is in the

4. tough, vascular covering of fibrous tissue

5. This thin layer of cells line the areas in the spaces of the spongy bone6. Examples are the forearm and thigh bone