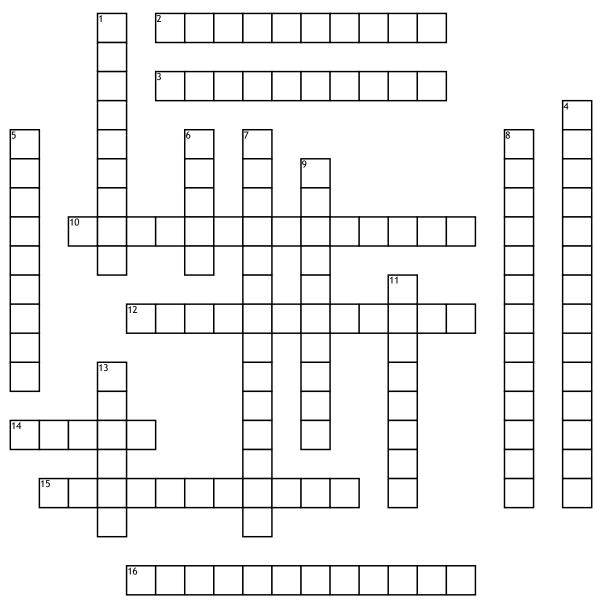
Mr. Logan - Biology - Chapter 21



Across

- **2.** This type of bone contains many small spaces (end of long bones)
- **3.** A cell that builds and mineralizes new bones
- **10.** Muscle tissue that is made of sarcomeres
- **12.** The laying down of new bone material by osteoblasts
- **14.** The point where two bones come together
- **15.** A plate of cartilage where bone growth takes place in children

16. The bones of the pelvic and pectoral girdles and their appendages

<u>Down</u>

- **1.** A living bone cell resident in an osteon
- **4.** Striated and voluntary muscle tissue that is moves the skeleton
- **5.** A firm but flexible form of connective tissue
- **6.** The part of skeleton that supports the organs of the head, neck, and trunk
- 7. A small bundle of muscle

- **8.** Striated and involuntary muscle tissue found only in the heart
- **9.** Dense, hard bone tissue made of tightly packed osteons
- **11.** A band of connective tissue that holds a joint together
- **13.** A type of connective tissue that connects muscle to bone