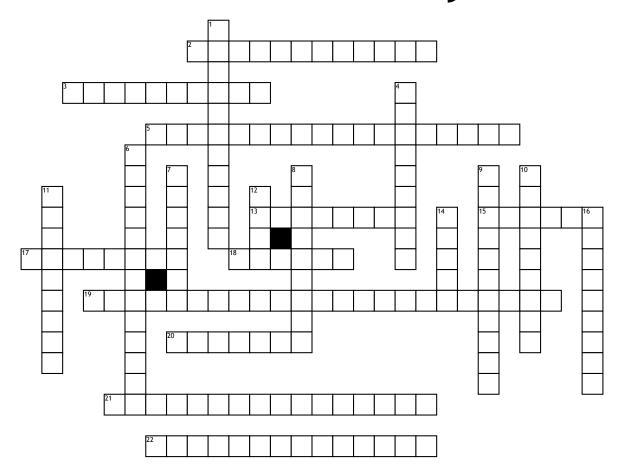
Name:	Date:
name:	Date:

Musculoskeletal System



Across

- 2. Flexing a limb toward the back
- **3.** failure of the necrosis that usually separates the skin causes this
- **5.** foot deformity most likely caused by intrauterine position
- **13.** This maneuver is considered positive if you hear a clunk
- **15.** absence of this bone causes the hand and wrist to turn at least 90 degrees
- **17.** adduction of the forefoot, pronounced varus of the heel, downward pointing foot

- **18.** Puffy hands and feet are a characteristic of what syndrome
- **19.** clavicles are either completely missing or partially missing
- 20. bending a limb at a joint
- **21.** most severe type of spina bifida
- **22.** congenital dislocation or hyperextension of the knee

Down

- **1.** Most common type is a skin tag or floppy digit
- 4. moving a limb away from the midline
- **6.** undetected torticollis may result in the development of

- **7.** turning a limb out and away from the body
- 8. straightening a limb at a joint
- **9.** spasmodic and unilateral contraction of the neck muscles
- 10. moving a limb toward midline
- **11.** lateral curvature of the spine more common in females
- **12.** a fractured clavicle often results in this reflex being asymmetric
- 14. This palsy affects the cranial nerves 5, 6, & 7
- **16.** This deformity may appear as a web neck