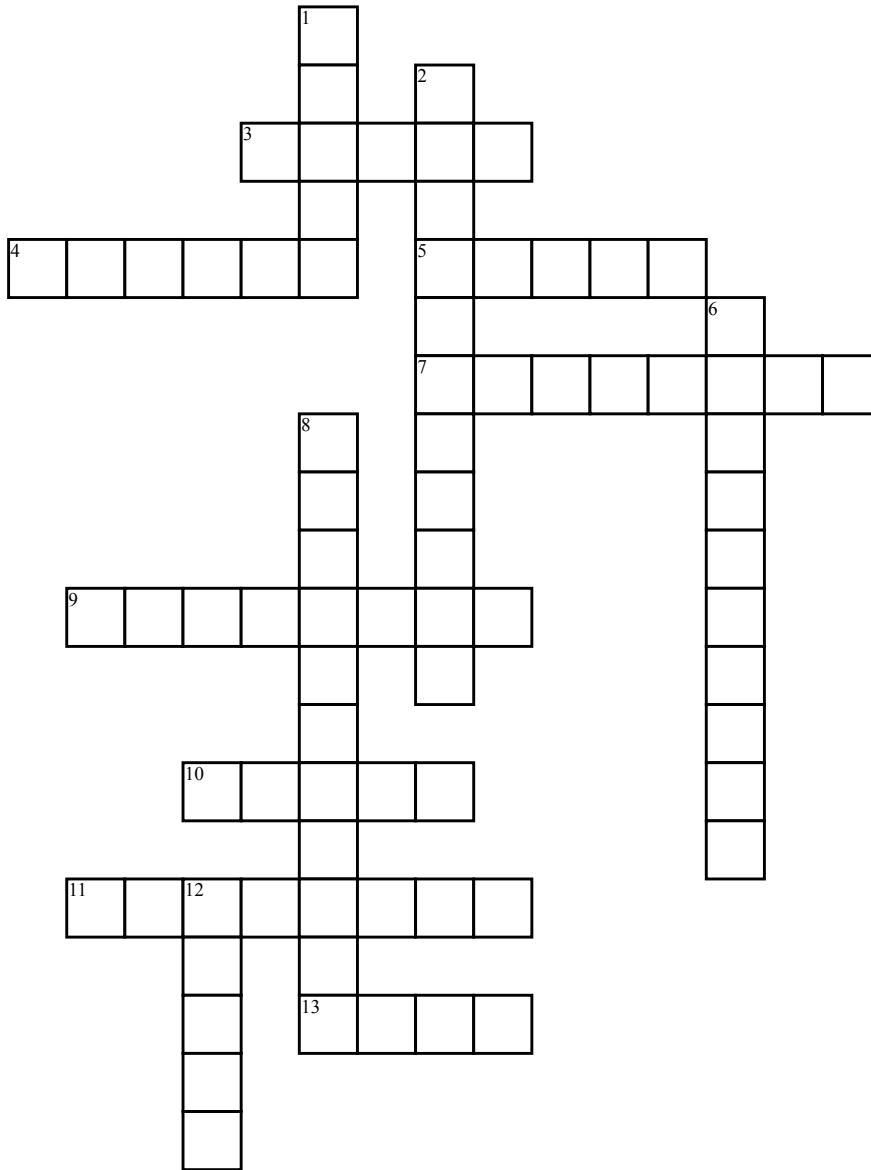


Name: _____

Date: _____

Injuries to Extremities



Across

3. type of splint that uses padded boards, folded magazines, padded metal strips (without sharp edges)

4. A tool or device that can be used to immobilize an injured extremity

5. fractures can lead to life threatening injury that you do not attempt and splint

7. splint uses the person's own body

9. shoulder to elbow

10. between the pelvis and the knee

11. important to immobilize because it lies over major blood vessels and nerves

13. Use materials such as: blankets, towels, or pillows

Down

1. joint formed by the wrist and the forearm

2. when the femur fractures near the pelvis

6. Stabilizing in the position found by applying a splint, cold, or elevating the extremity

8. a limb of the body consisting of bones, soft tissues, blood vessels and nerves

12. many injuries caused to this area by twisting forces