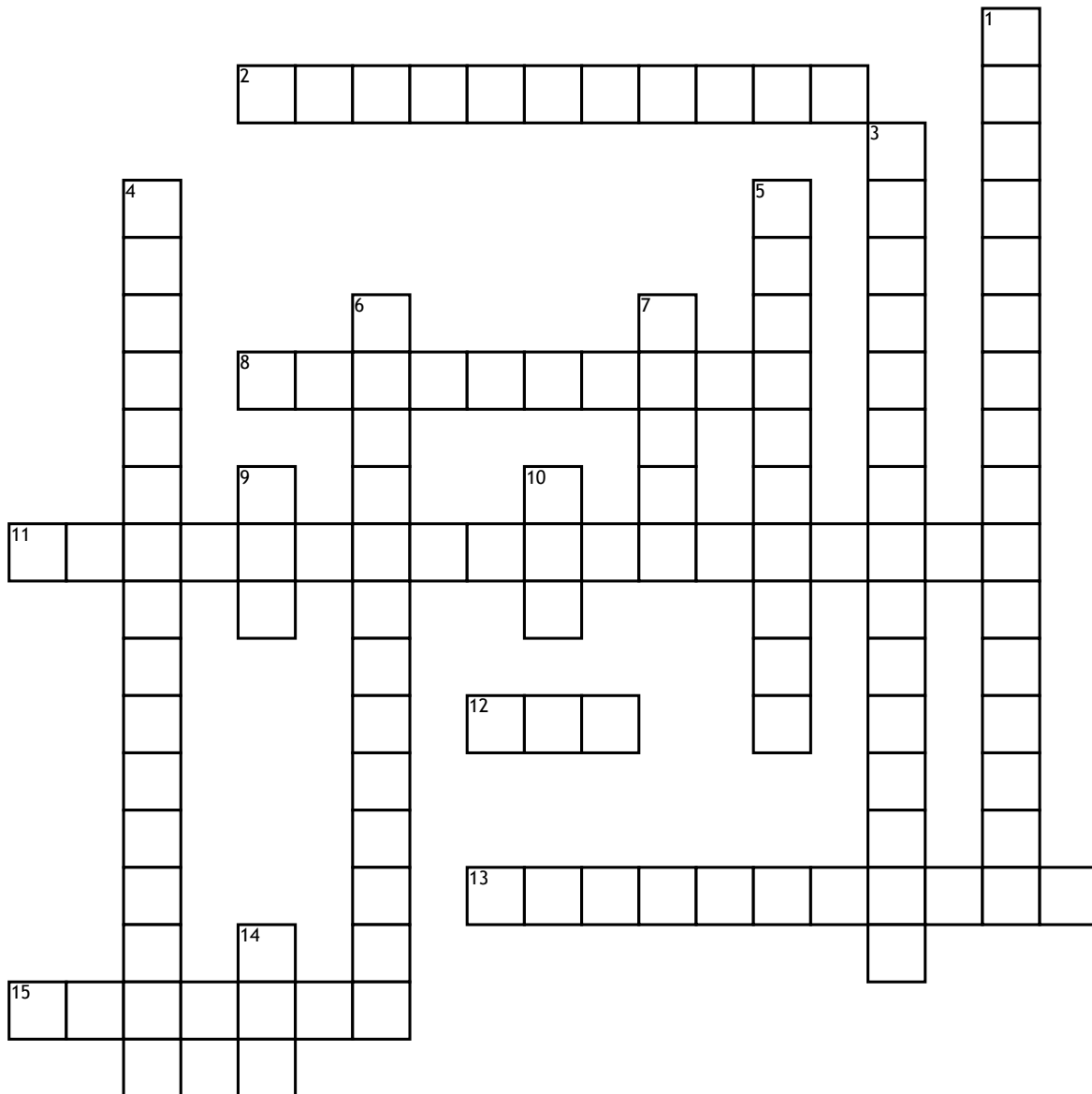


## knee and thigh Ryel & Alyiah



**Across**

- 2. where three tendons connect to the tibia, distal medial to the knee.
- 8. the group of muscles that are located on the thighs anterior and lateral surfaces.
- 11. the cartilage that lies on top of the medial and lateral femoral condyles.
- 12. the ligament that is lateral, connects to the femur and fibula.
- 13. the normal range of extension of the knee

- 15. the floating bone that is located on the anterior side of the knee.

**Down**

- 1. lining of the knee joint, that lubricates the joint.
- 3. the artery that is on the posterior side of the knee.
- 4. the bony landmark that is anterior, distal to the tibial plateau.
- 5. the three long muscles that lie along the posterior side of the thigh

- 6. lies superficial to the patella to allow skin to move freely over the patella
- 7. the longest bone in the body that is proximal to the knee.
- 9. the ligament that prevents the tibia from hyperextending
- 10. the ligament that prevents the tibia from shifting forward.
- 14. the ligament that is medial, connects the femur to the tibia.