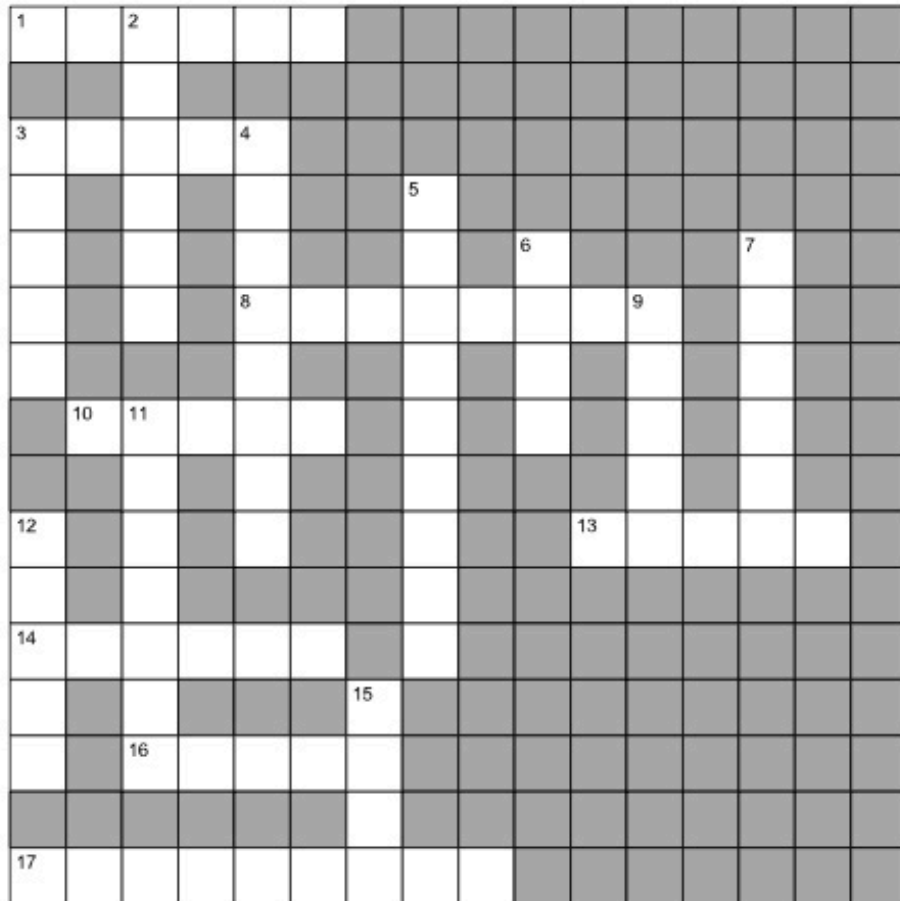




READ-A-THON

February 27&28, 2014

No Bones About It



- 1. Artery
- 3. Bones
- 8. Ligament
- 10. White
- 13. Joint
- 14. Marrow
- 16. Skull
- 17. Cartilage

- 2. Tendon
- 3. Blood
- 4. Skeleton
- 5. Platelets
- 6. Vein
- 7. Oxygen
- 9. Torso
- 11. Humerus
- 12. Femur
- 15. Ulna

Across

- 1. Biggest is the aorta, carrying blood from heart to the body.
- 3. Compact (cortical) or trabecular (spongy), but always hard.
- 8. Connects bones to bones, such as the famed ACL.
- 10. These cells fight germs and foreign bodies, like superheroes
- 13. Muscles flex, extend, or rotate these.
- 14. Blood making (hematopoietic) tissue.
- 16. A thick one is good. A big one won't make you smarter.
- 17. Elastic tissue in joints, ears, even your nose.

Down

- 2. An extension of muscles that attaches them to bones.
- 3. Non-Newtonian fluid you and vampires can't live without.
- 4. I can be an innie (endo) or an outie (exo).
- 5. Tiny clumping cells that stop bleeding.
- 6. Biggest one is Vena Cava, returning blood to right ventricle
- 7. Red blood cells carry CO2 and this gas.
- 9. Your trunk, or thorax and abdomen.
- 11. Articulates with scapula in ball-and-socket joint.
- 12. If they say "break a leg", don't--this is your biggest bone.
- 15. Articulates with humerus in hinge joint.