1. The top of the skull can be removed so that the inner features can be seen. Along which plane should one cut to open the top of a human skull?
   a. Sagittal  
   b. Coronal  
   c. Frontal  
   d. Horizontal  
   e. B and D are correct

2. An anatomist cuts a cadaver with a large saw in a way that divides the cadaver into equal left and right halves. The cut is along the _______ plane.
   a. A. sagittal  
   b. Midsagittal  
   c. Frontal  
   d. Horizontal  
   e. A and B are correct

3. Which of these regions contains the spleen?
   a. Epigastric  
   b. Hypogastric  
   c. Right hypochondriac  
   d. Right Hypochondriac  
   e. Left hypochondriac

4. Soccer players often wear shin protectors, which shield the _______ region of each leg.
   a. Femoral  
   b. Tibial  
   c. Popliteal  
   d. Crural  
   e. Gluteal

5. Control and regulation of other systems are primary function of the
   a. Nervous system  
   b. Cardiovascular system  
   c. Endocrine system  
   d. Urinary system  
   e. A and C are correct  
   f. ______________

6. A surgeon makes an incision medially from the left axillary region, turning inferiorly at the midline and proceeding to the pubic region. The path of the cut can be mapped as looking on the patient’s chest as:
   a. Γ  
   b. +  
   c. L  
   d. 7  
   e. ---

7. The head is ___________________ to the feet.

8. The liver is part of the ___________________ system.

9. A leg amputation is likely to involve a ___________________ cut of section, through bone.

10. My lower back, or ______________ region, is sore.

11. The first finger is ___________________ to the hand, no matter which position it is in.

12. The popliteal vein is found in the ___________________.

13. The heart is ___________________ to the right lung.

14. The shoulder is ___________________ to the elbow, no matter how one’s arm is held.

15. The skin is ___________________ relative to the skeleton.

16. Adipose tissue is often just ___________________ to the skin.

17. An occipital scar is on the back of the ___________________.

18. The thoracic wall is lined with the __________________ layer of the double layered pleural membrane.