Circulatory Review Questions:

1. Which blood type has “A” antibodies?
2. Which blood type has “B” antibodies?
3. Which blood type has no antibodies?
4. Which vessel is strong and elastic to undergo increased pressure?
5. Which blood cell is characterized as being ameboid, granular or agranular?
6. Which blood cell is bi-concaved in shape and contains hemoglobin?
7. The smallest solid component of blood that are composed of fragments of megakaryocytes are called what?
8. The liquid portion of blood that comprises 55% of the blood volume is called what?
9. When blood passes through the pulmonary valve, which vessel does it enter?
10. If your blood type is AB+ you can donate blood to a person that has blood type: