A & P Warmups Days 136-180 for 2015

136. What are the 4 main taste sensations?
137. What are the 3 types of papillae and which has no taste buds?
138. Differentiate between static and kinetic equilibrium. p.248
139. What sense(s) are the external, middle and inner ear involved with?
140. What are the formed elements of blood?
141. What is a hematocrit?
142. What is the common name for thrombocytes and what role do they play in the body?
143. What blood type is the universal recipient and why? Be sure to include the Rh factor.
144. What blood type is the universal donor and why? Be sure to include the Rh factor.
145. What are the stem cells from which all blood cells originate except the lymphocytes?
146. What are the 3 layers of the heart from the outermost to the innermost layer?
147. What system(s) include your organ/gland?
148. What are the 3 main functions of your organ/gland?
149. With what other systems does your organ/gland interact?
150. Name 3 diseases or disorders associated with your organ/gland?
151. List the treatments for the 3 diseases/disorders mentioned yesterday.
152. What are the receiving chambers of the heart and the discharging chambers of the heart?
153. Name the four heart valves.
154. Why is the left ventricle wall thicker than the right ventricle wall?
155. Contraction of the heart is initiated by what?
156. What is cardiac output?