1) What is the range of liters to set up for nasal cannula (NC)?
   A. 1-5L
   B. 1-6L
   C. 1-10L

2) How much FiO2 would NC 4L be estimated at?
   A. 37%
   B. 29%
   C. 41%

3) What is the minimal flow for simple mask?
   A. 3L
   B. 1L
   C. 5L

4) What is the range of liter flow for oxymask?
   A. 1-5L
   B. 1-10L
   C. 1-15L

5) How many liters of flow does a non-rebreather mask (NRB) require at least?
   A. 1L
   B. 5L
   C. 10L
6) What is air to oxygen ratio for FiO2 40%  
A. 2:1  
B. 3:1  
C. 5:1  

7) How many liter-flow of oxygen is required to provide FiO2 60%?  
A. 14L  
B. 20L  
C. 25L  

8) Which statement is incorrect of features of high flow nasal cannula (HFNC)?  
A. Heated and humidified oxygen therapy is delivered.  
B. Flow rates are up to 40L/min.  
C. FiO2 is adjustable from 21% to 100%  

9) What are main purposes of HFNC treatment?  
A. Respiratory support and supplemental oxygen  
B. Airway humidity and patient comfort  
C. a and b  

10) Which statement is incorrect in terms of HFNC mechanism?  
A. HFNC reduces dead space by clearing out expired air in the upper airway  
B. HFNC does not create positive airway pressure  
C. HFNC provides a reservoir of O2