

Select the most appropriate one answer to each of the following questions:

1. From superior to inferior, the arrangement of main structures of the root of right lung is
 - A. superior lobar bronchus, pulmonary artery, pulmonary veins
 - B. pulmonary artery, principal bronchi, pulmonary veins
 - C. pulmonary veins, pulmonary artery, principal bronchi
 - D. principal bronchi, pulmonary veins, pulmonary artery
 - E. pulmonary artery, pulmonary veins, principal bronchi

2. The inferior margins of the lungs are correspondence with which rib at midaxillary line
 - A. 6th rib
 - B. 7th rib
 - C. 8th rib
 - D. 9th rib
 - E. 10th rib

3. .The inferior margins of the lungs are correspondence with which rib at scapular line
 - A. 7th rib
 - B. 8th rib
 - C. 9th rib
 - D. 10th rib
 - E. 11th rib

4. The transverse (horizontal) fissure of the lung can be indicated on the anterior surface of the thorax by a line that follows the:
 - A. second costal cartilage
 - B. fourth costal cartilage
 - C. sixth costal cartilage
 - D. eighth costal cartilage
 - E. medial border of the scapula with the arm

5. An inhaled foreign body is likely to lodge in the right lung due to all of the following features except:

- A. Right lung is shorter and wider than the left lung
- B. Right principal bronchus is more vertical than the left bronchus
- C. Tracheal bifurcation directs the foreign body to the right lung
- D. Right inferior lobar bronchus is in continuation with the principal bronchus.