



## Anatomy kahoot Qs : CVS

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### Kahoot 1

**Q1. All the following occur at the sternoclavicular joint EXCEPT:**

- A. Union of internal jugular and subclavian veins
- B. Division of the brachiocephalic artery
- C. Division of the brachiocephalic vein
- D. Left common carotid enters the neck

**Q2. The 5th left posterior intercostal artery is a branch of the:**

- A. Internal thoracic artery
- B. Superior intercostal artery
- C. Descending thoracic aorta
- D. Subclavian artery

**Q3. The right superior intercostal vein is drained by the superior vena cava.**

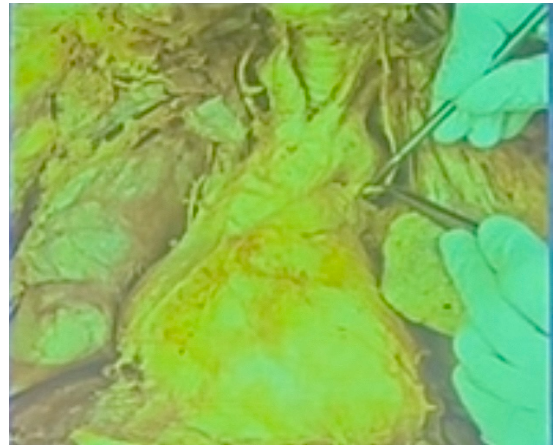
- A. True
- B. False

**Q4. The left posterior 4th intercostal vein is drained by which vein?**

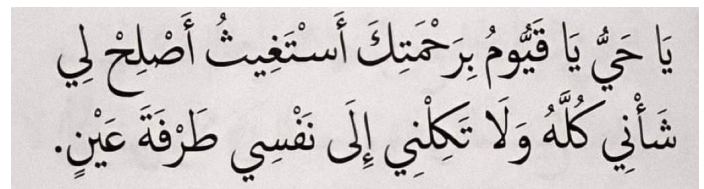
- A. Azygos vein
- B. Inferior hemiazygos vein
- C. Superior hemiazygos vein
- D. Left superior intercostal vein

**Q5. Identify the marked structure : ( final )**

- A. Ligamentum arteriosum
- B. Left recurrent laryngeal nerve
- C. Left main bronchus
- D. Pulmonary trunk



Answers : 1c , 2c , 3b, 4c, 5b



## Kahoot 2

**Q1. The fibrous pericardium is attached inferiorly to:**

- A. Pericardiophrenic ligament
- B. Adventitia of great vessels
- C. Sternopericardial ligament
- D. Vertebral column

**Q2. What is the name of the smooth area of the right ventricle?**

- A. Conus arteriosus
- B. Subaortic curtain
- C. Aortic vestibule
- D. Supraventricular crest

**Q3.The rough area of the right atrium:**

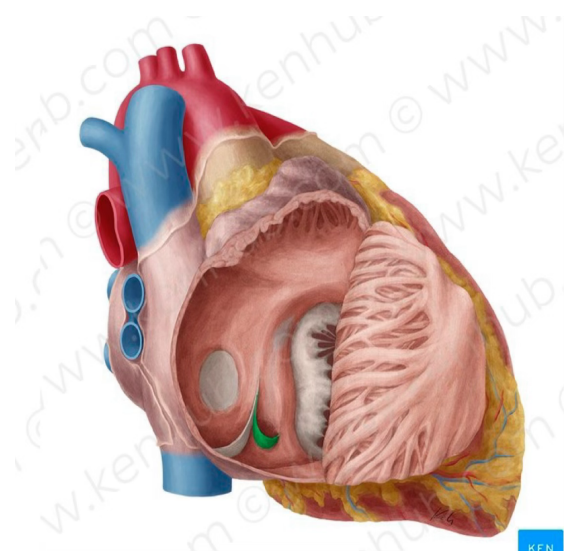
- A. Is located posteriorly
- B. Contains muscoli pectinati
- C. Contains trabeculae carneae
- D. Is found in the septal wall

**Q4. The descending thoracic aorta ends at the level of:**

- A. T7
- B. T5
- C. T12
- D. L1

**Q5. Identify the green area ( final )**

- A. Eustachian valve
- B. Thebesian valve
- C. Opening of the inferior vena cava
- D. Tricuspid valve



Answers: 1a , 2a , 3b , 4c , 5b