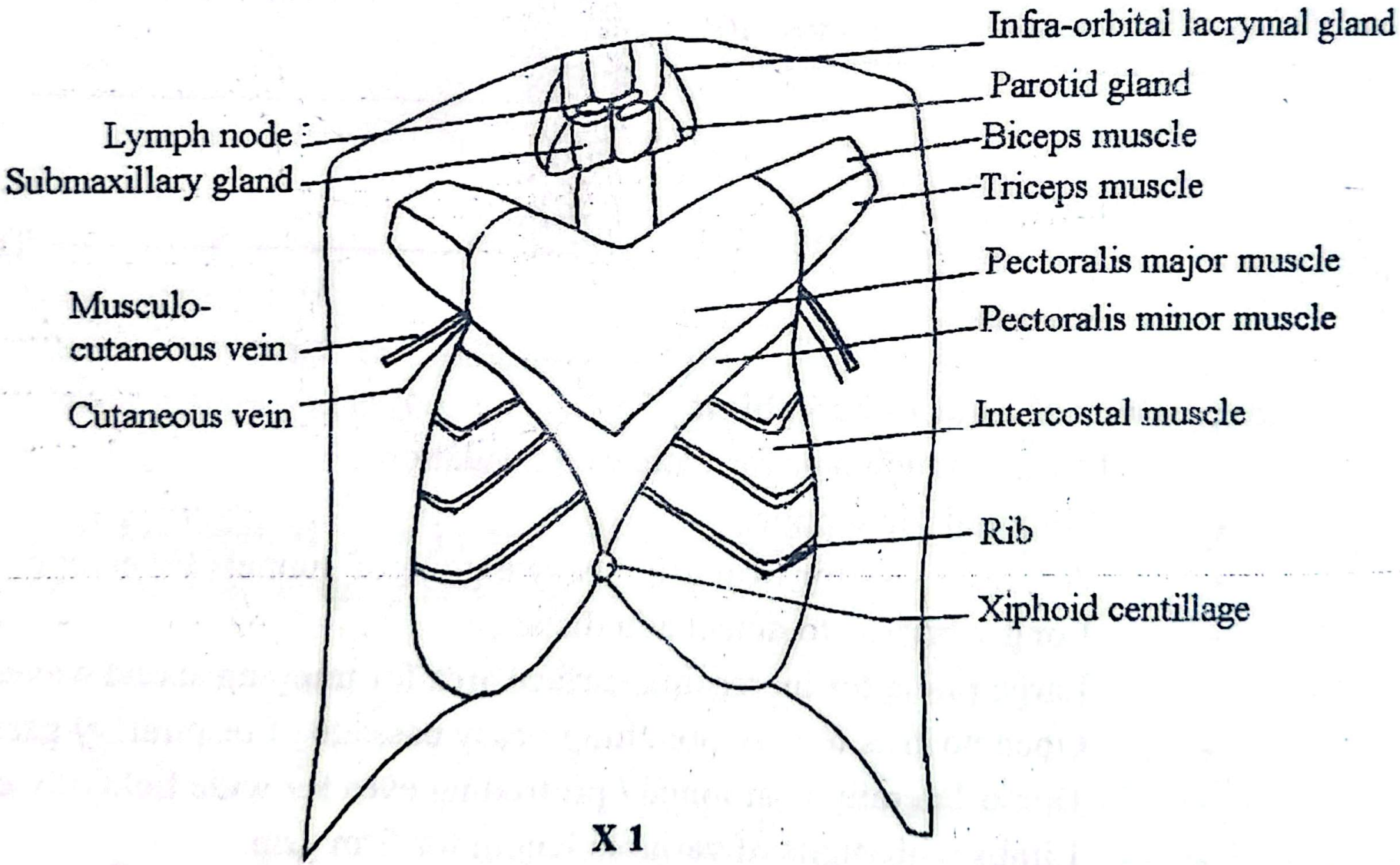
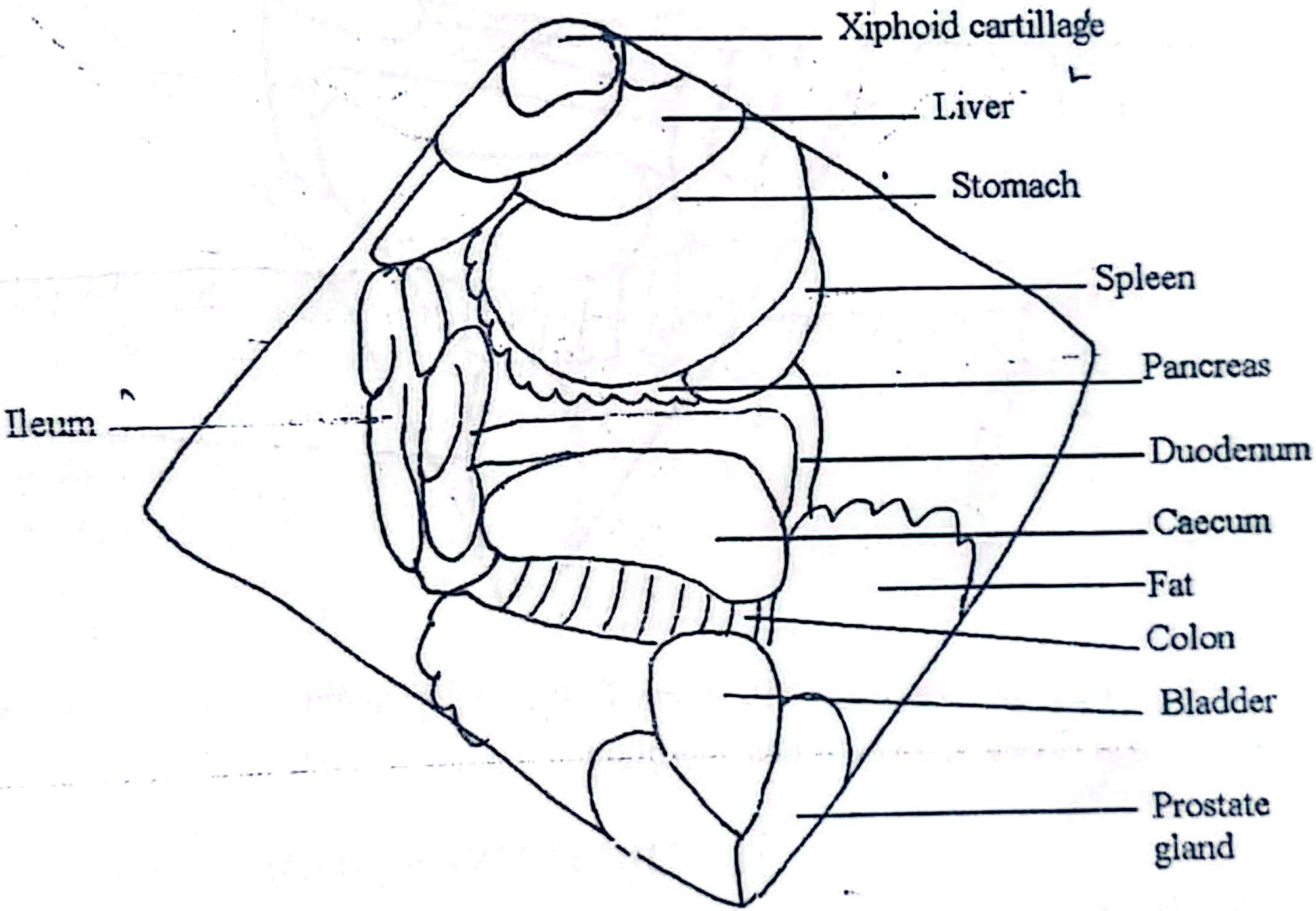
A drawing showing the ventral muscles and other structures lying anterior to the xiphoid cartilage of a rat.



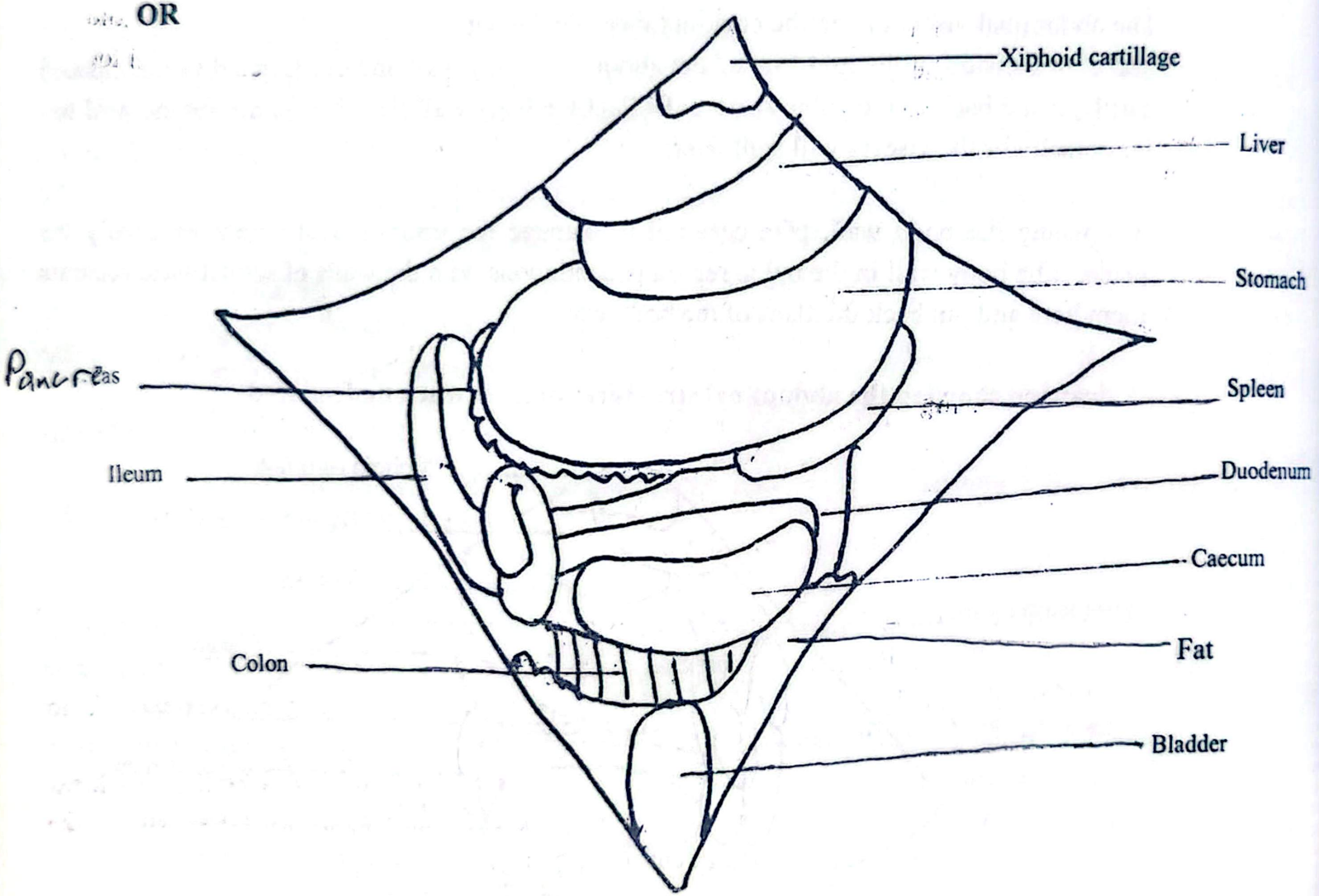
X 1

A drawing showing the abdominal structures of a rat when undisplaced



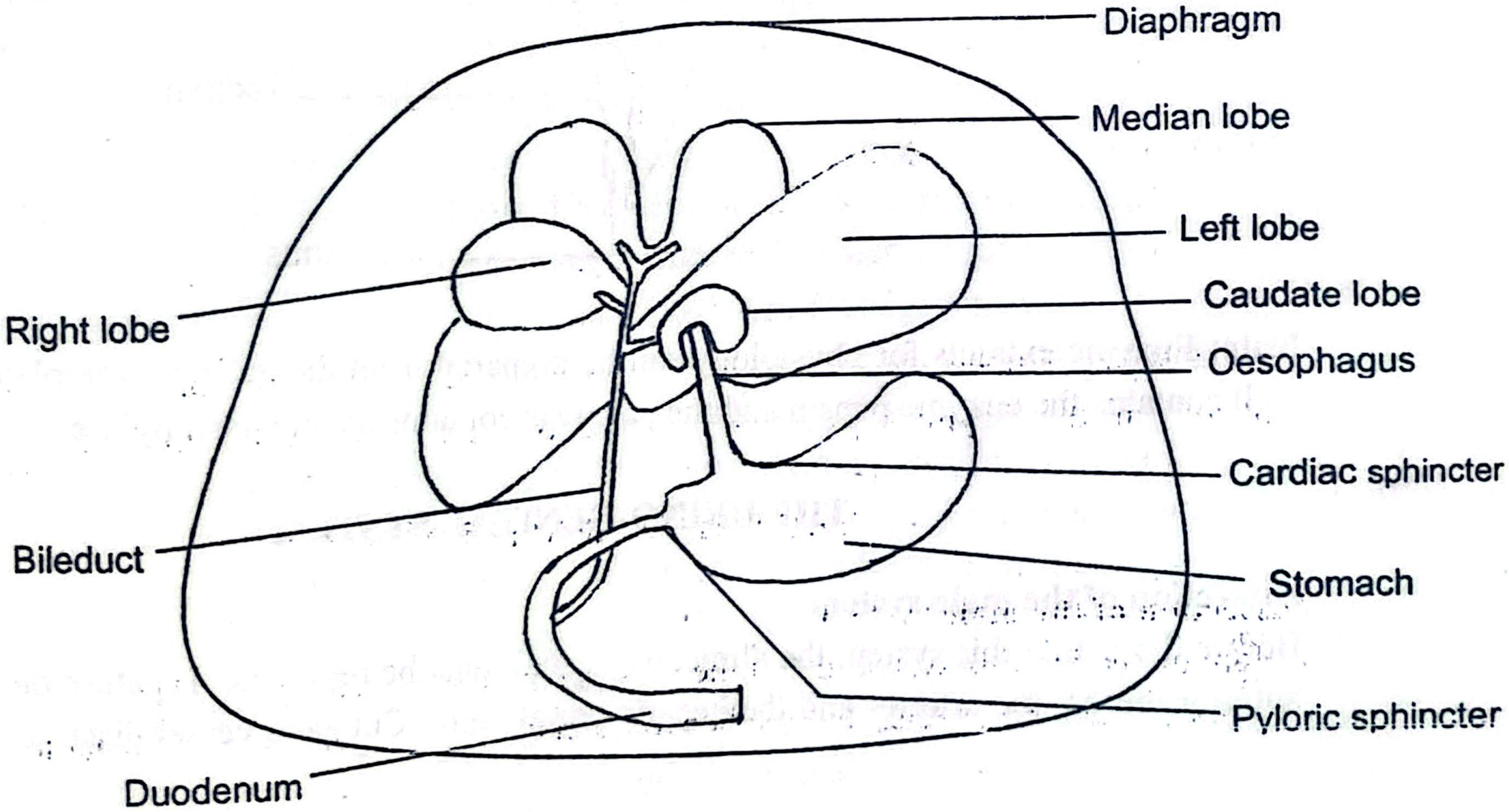
X 2

OR



Note: What has been drawn above is the abdominal viscera in situ / structures in the abdominal cavity in undisturbed condition.

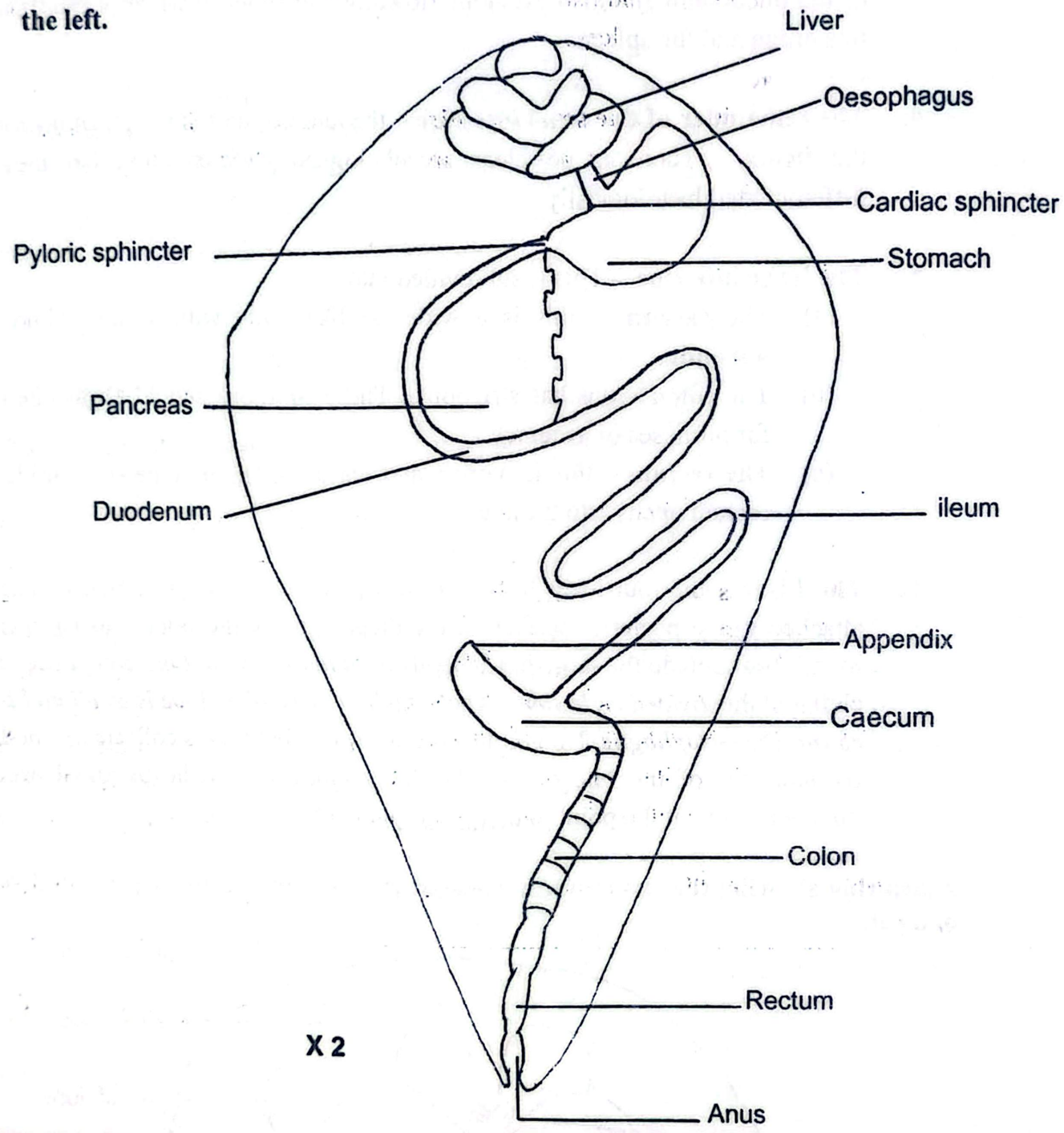
A drawing showing the structures associated with and in proximity with the liver lobes of a rat.



X 2

CamScanner

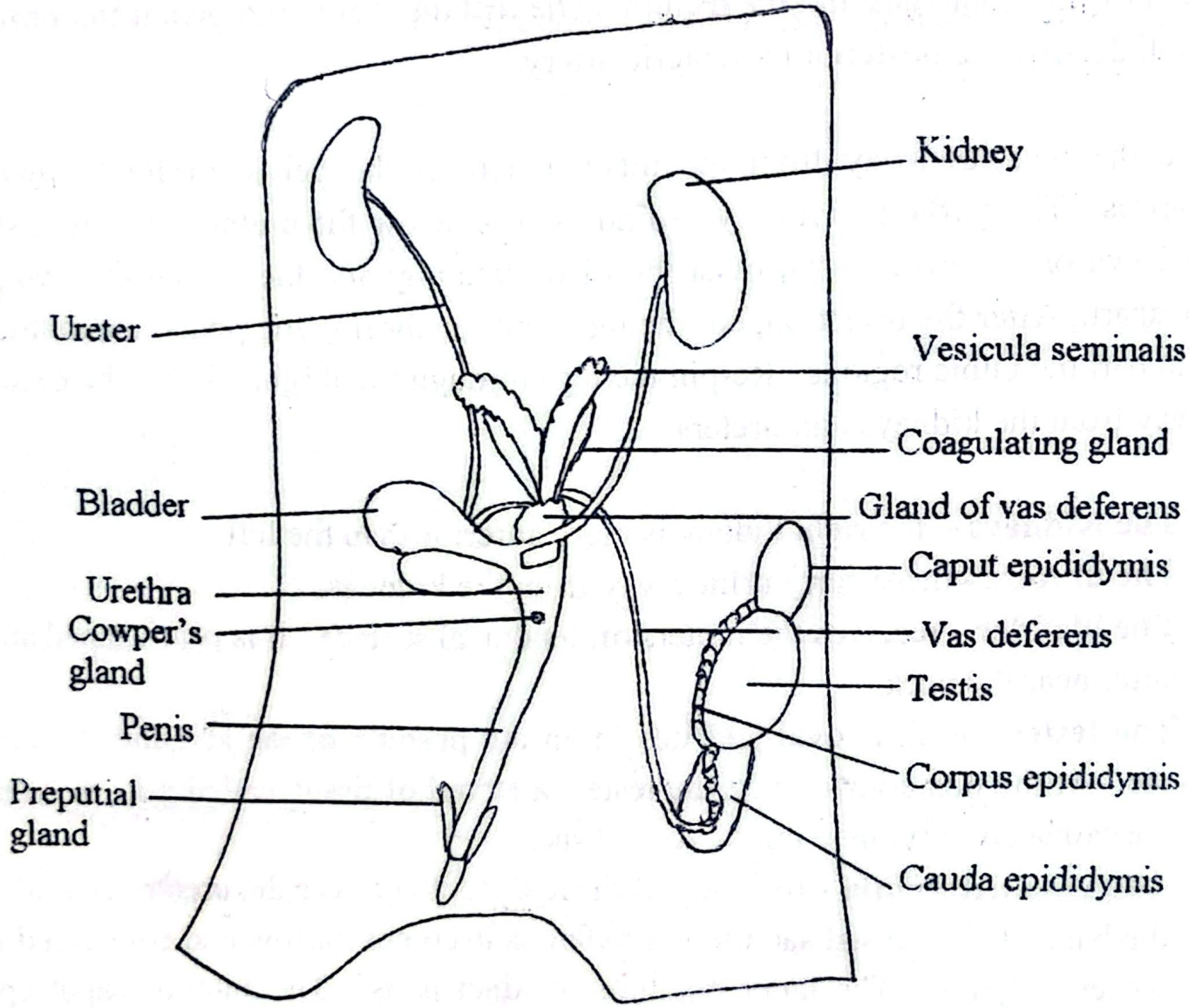
A drawing showing the digestive system of a rat with the alimentary canal displaced to the left.



X 2

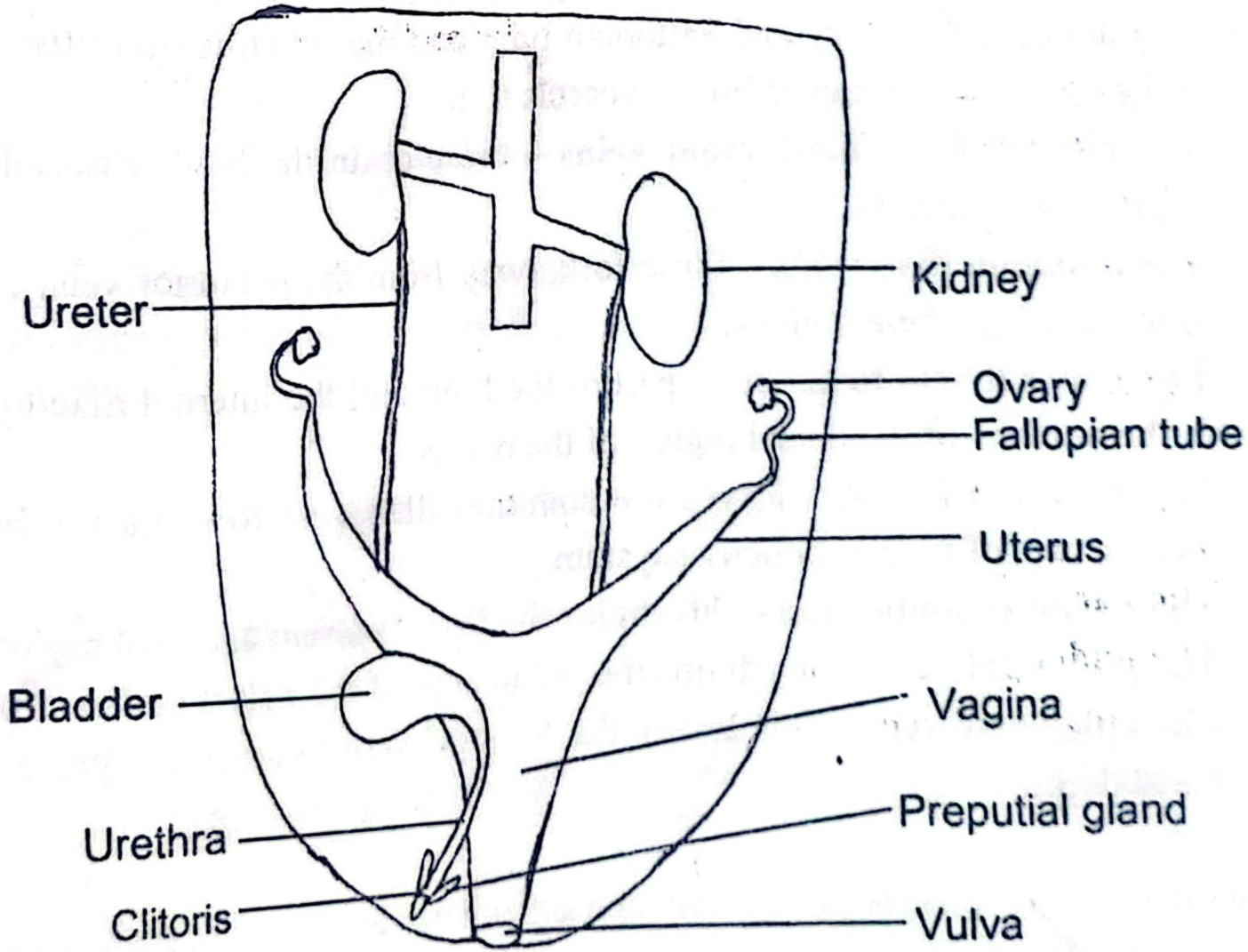
CamScanner

A drawing showing the urino-genital system of a male rat.



X 1

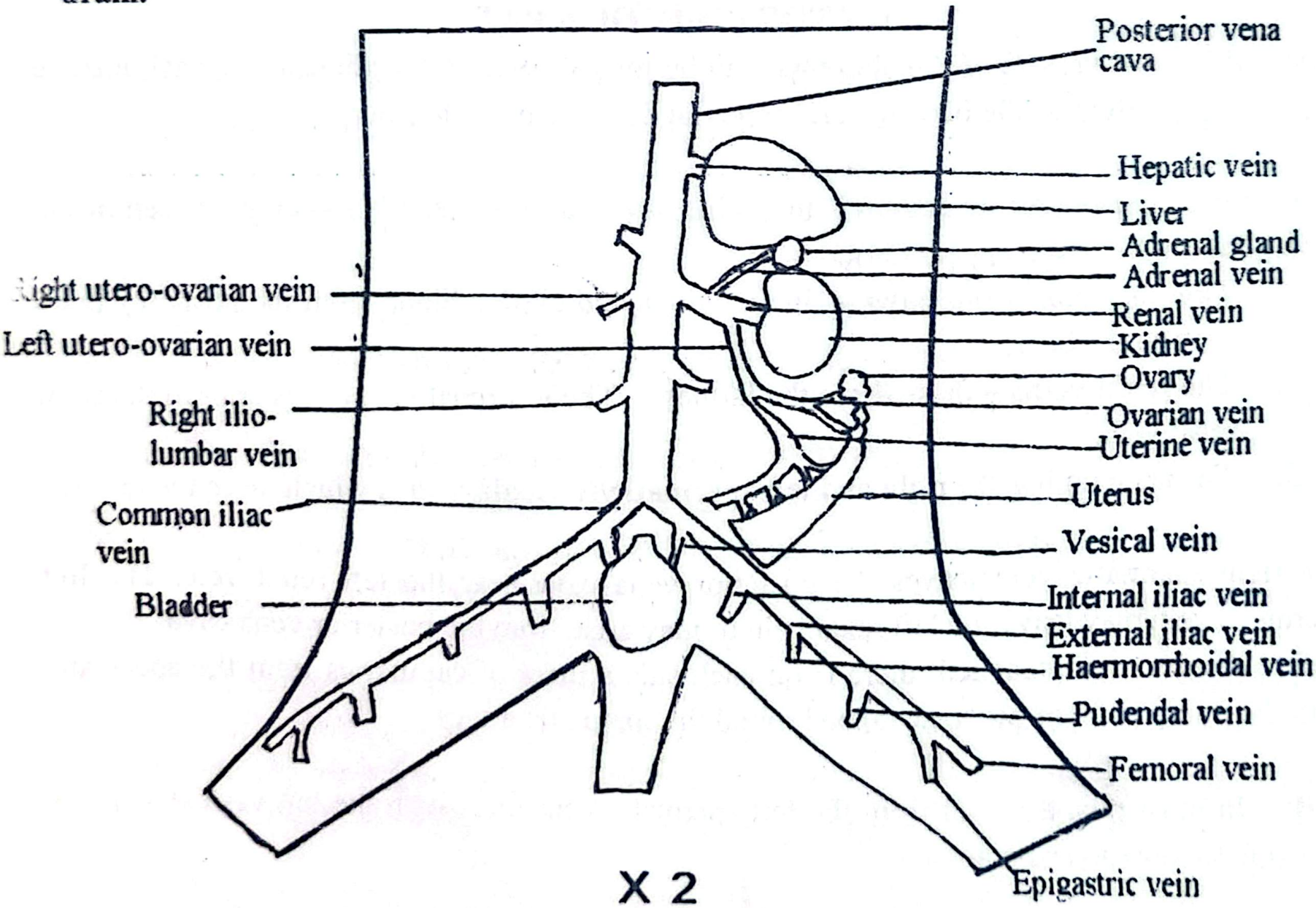
A drawing of the urino-genital system of a female rat



X 2

CamScanner

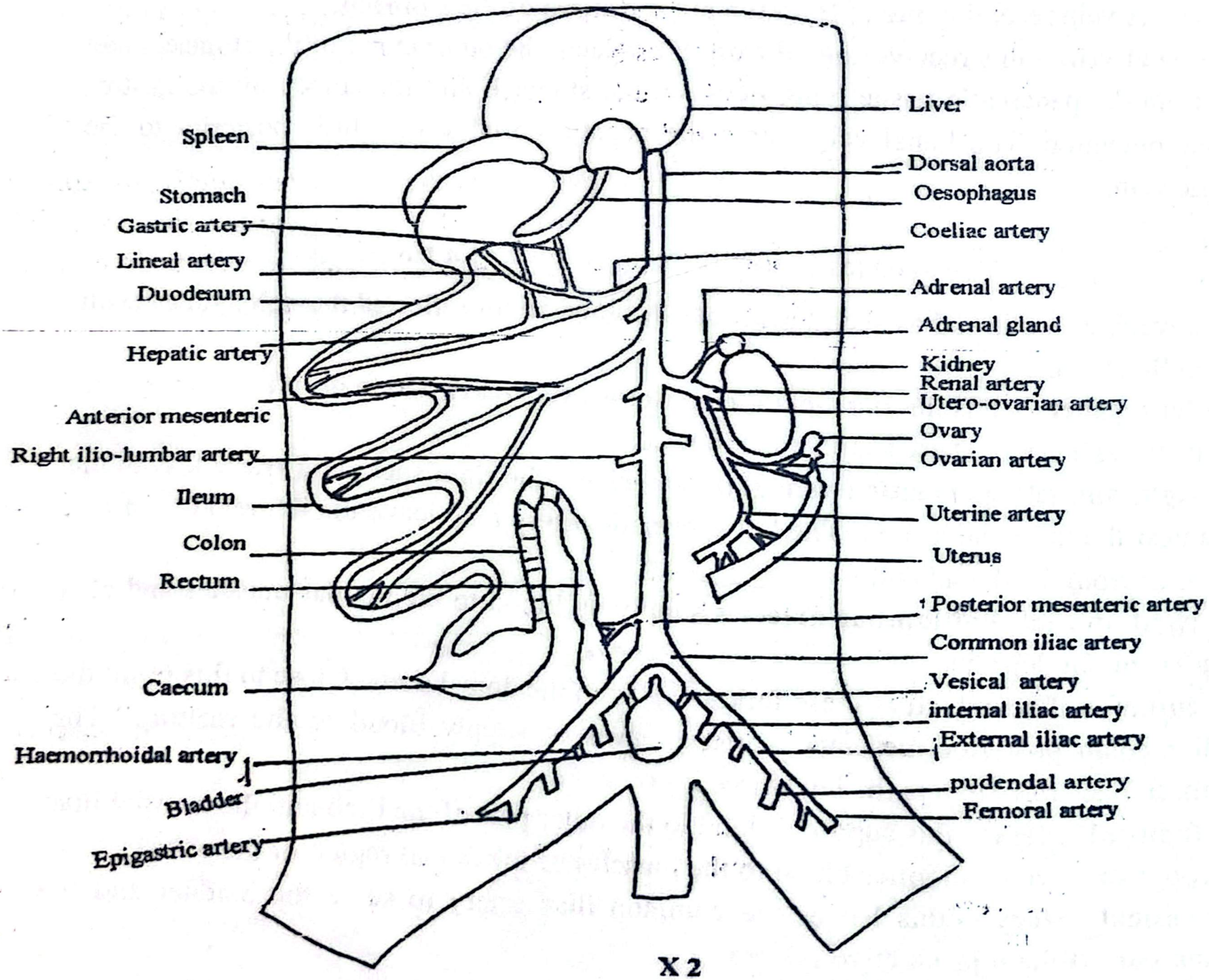
A drawing showing the posterior veins of a female rat and some of the structures they drain.



X 2

CamScanner

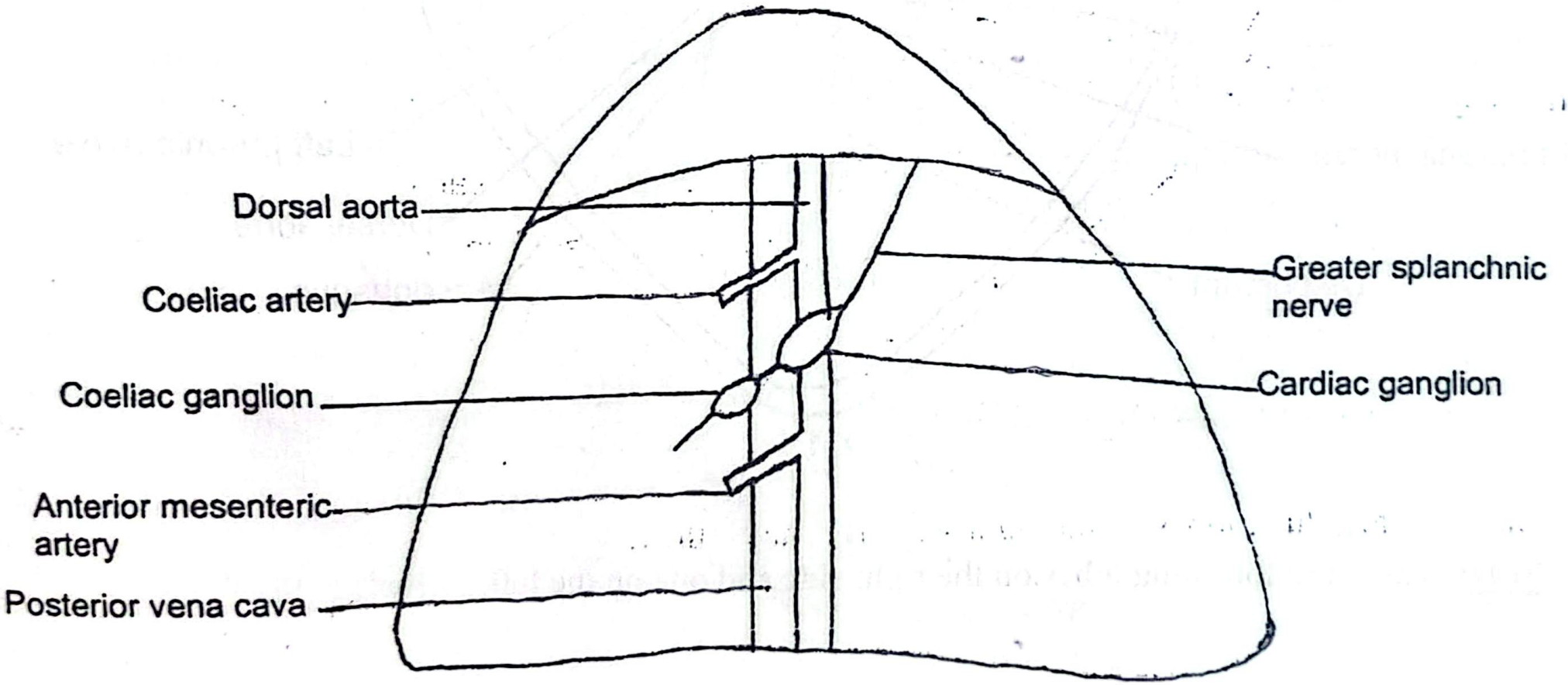
A drawing showing the posterior arteries of a female rat and the structures they supply.



X 2

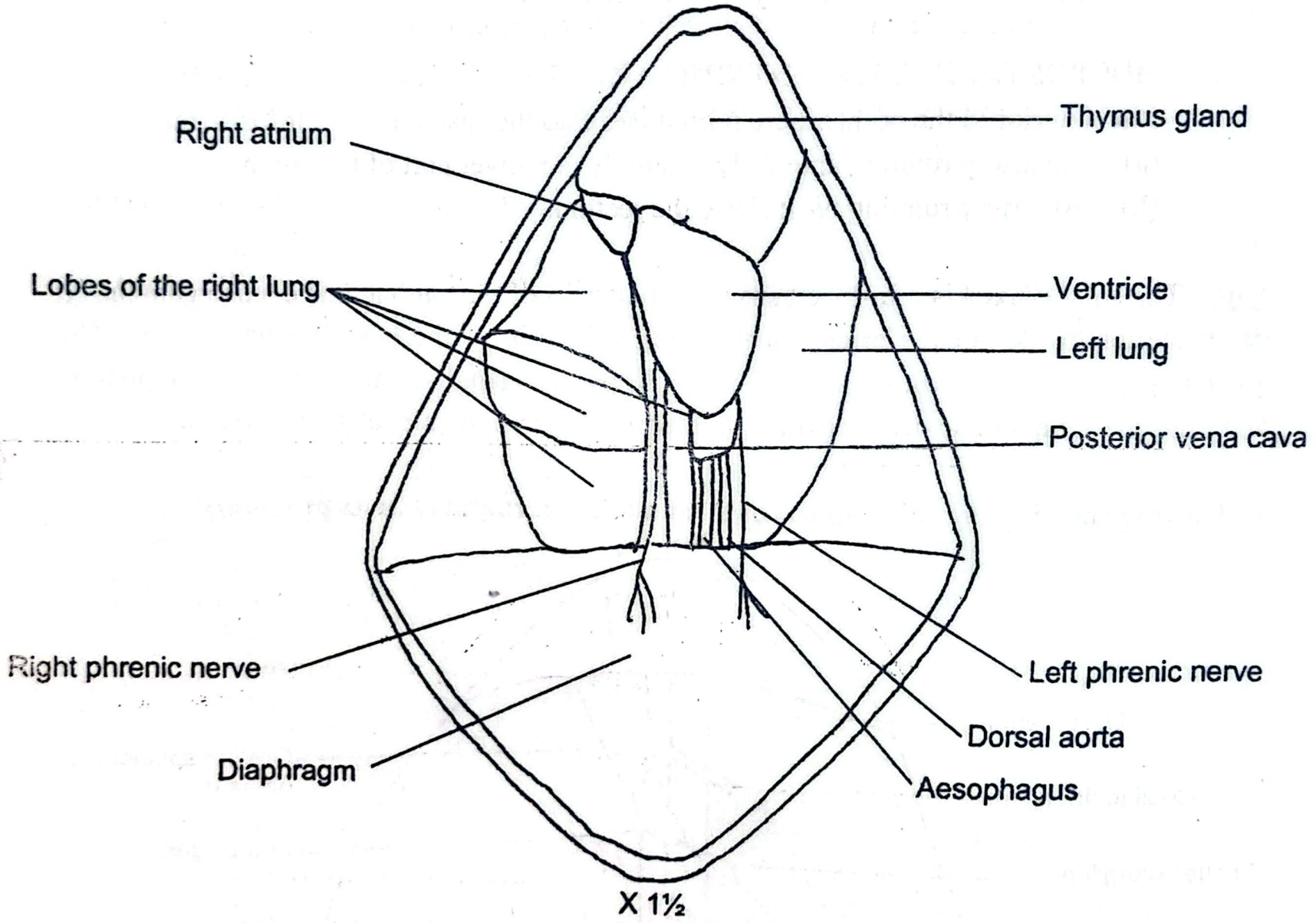
CamScanner

A drawing showing the solar plexus of a rat and the structures in its proximity

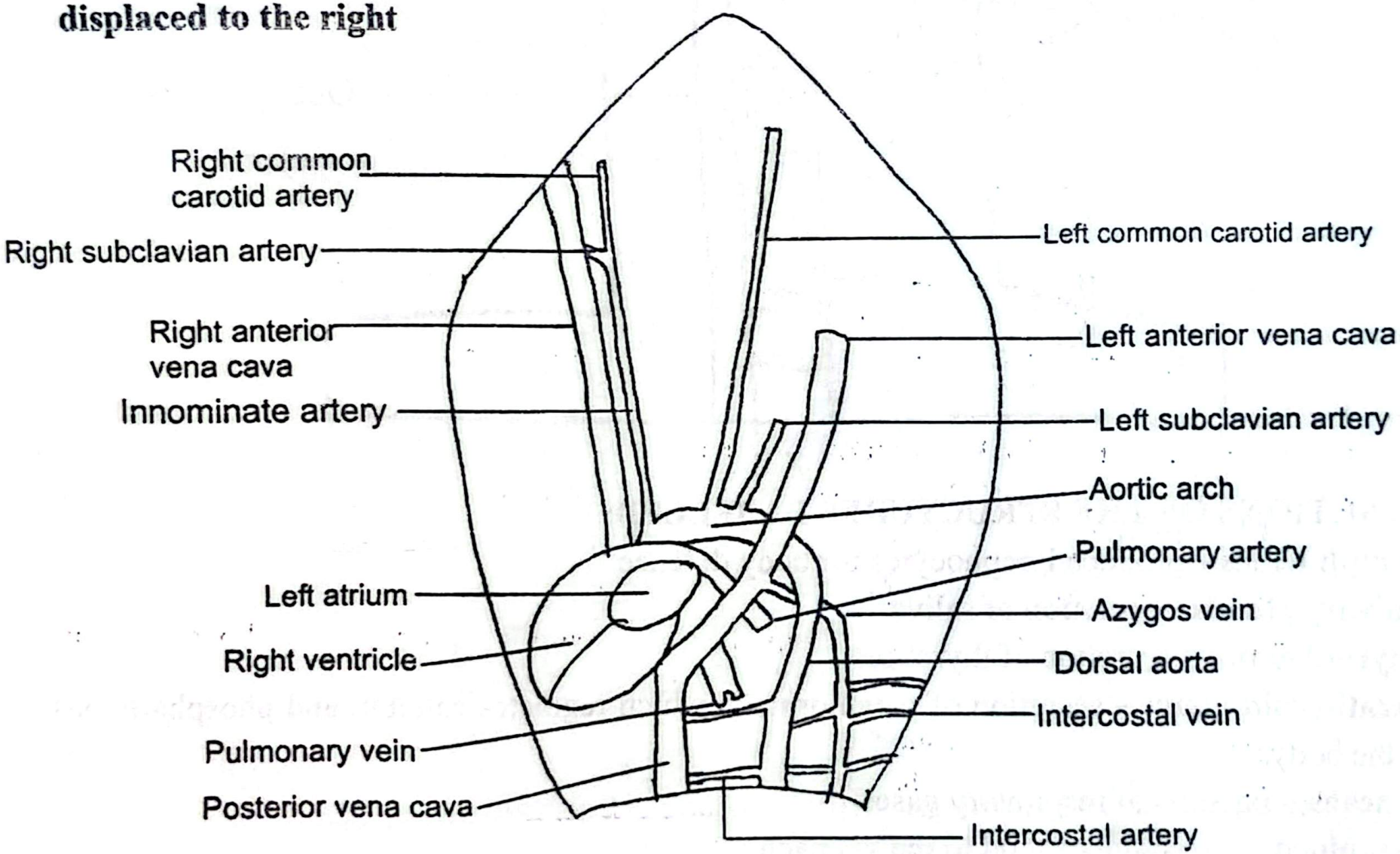


X 2

A drawing showing the structures in the thoracic region of a rat without displacement (Thoracic viscera in situ)



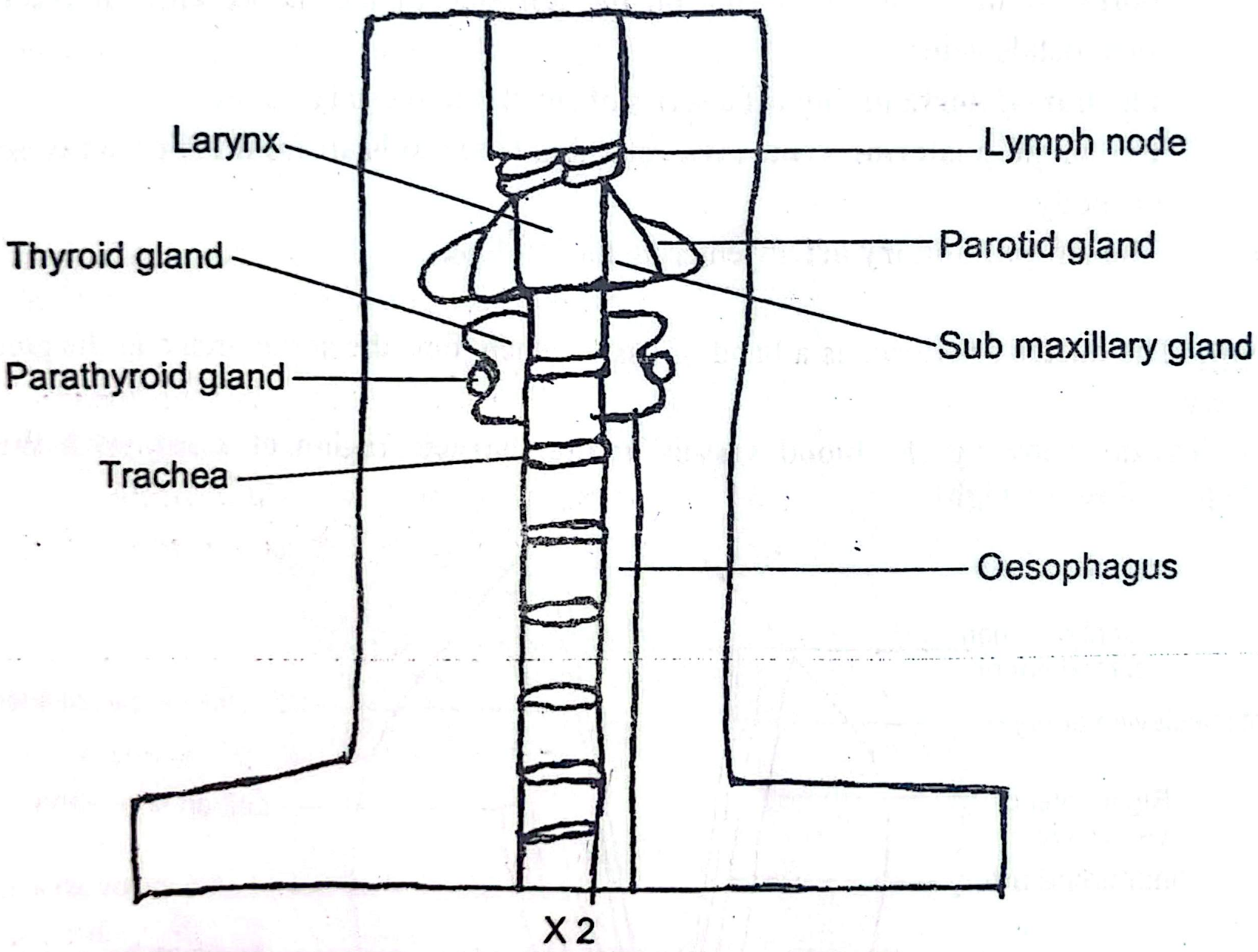
A drawing showing the blood vessels in the thoracic region of a rat, with the heart displaced to the right



X 1½

CamScanner

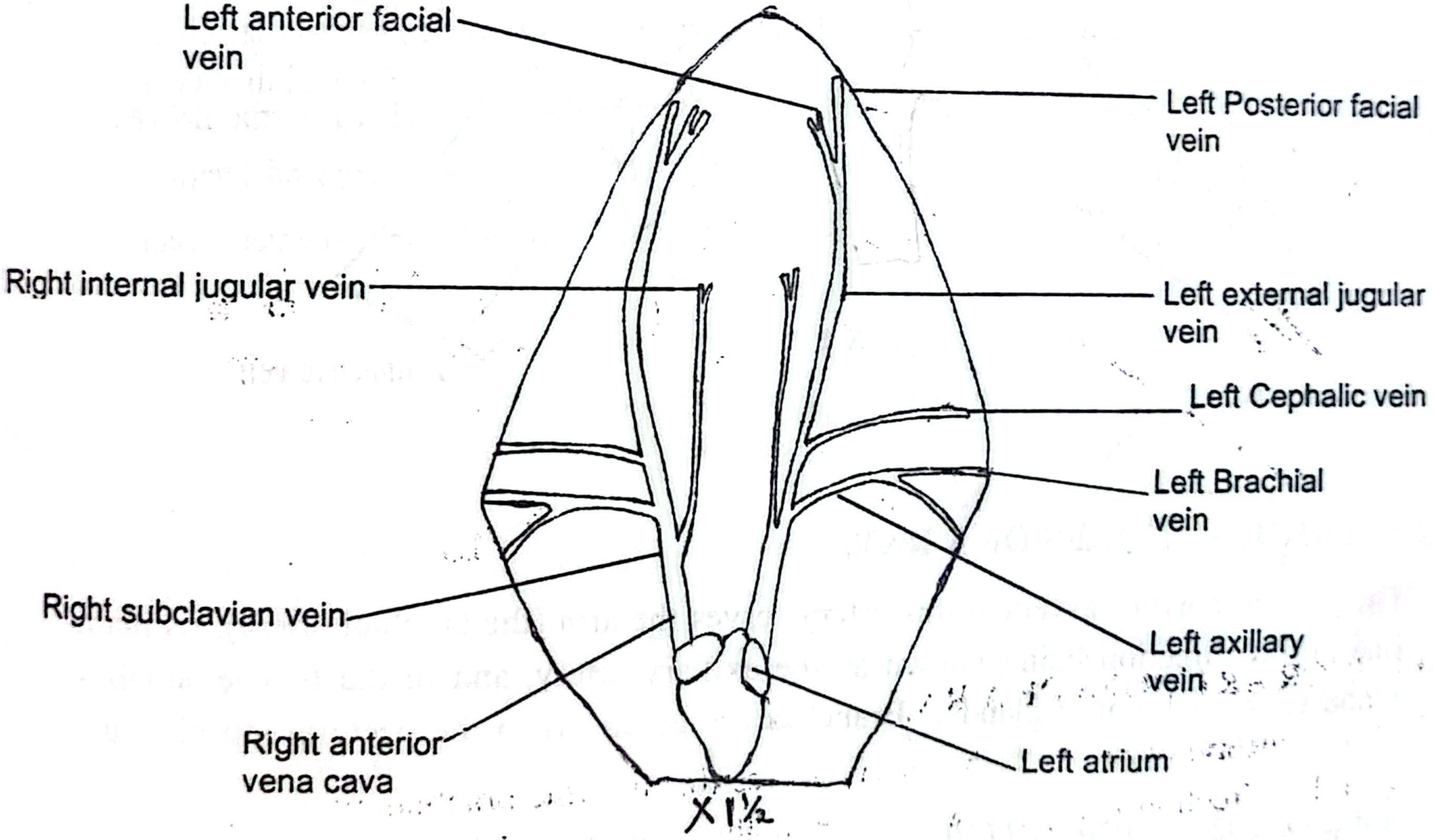
A drawing showing the organs, glands and accessory structures in the neck region of a rat, from the ventral side



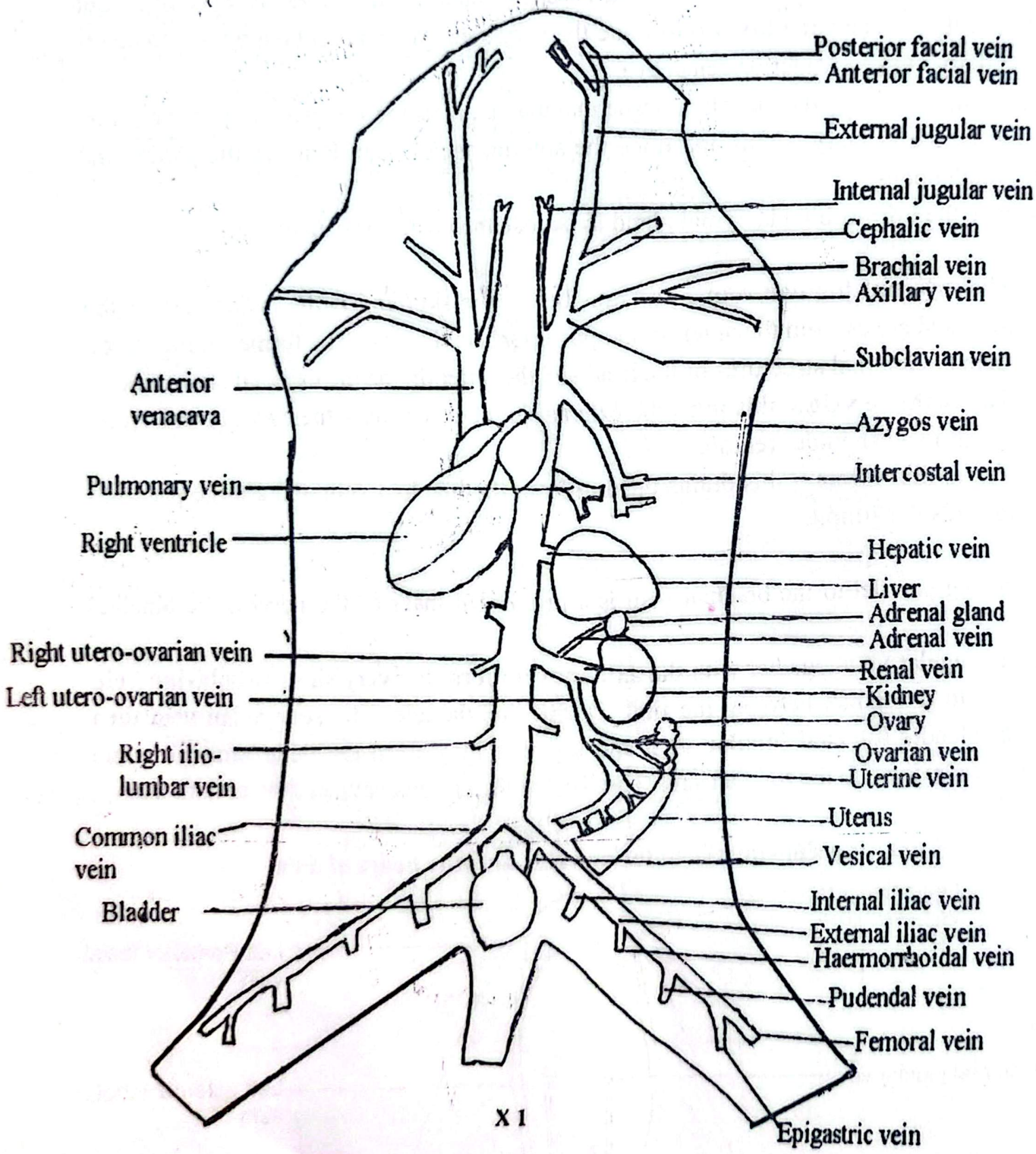
CamScanner

ne left.

A drawing showing the anterior veins and the heart of a rat

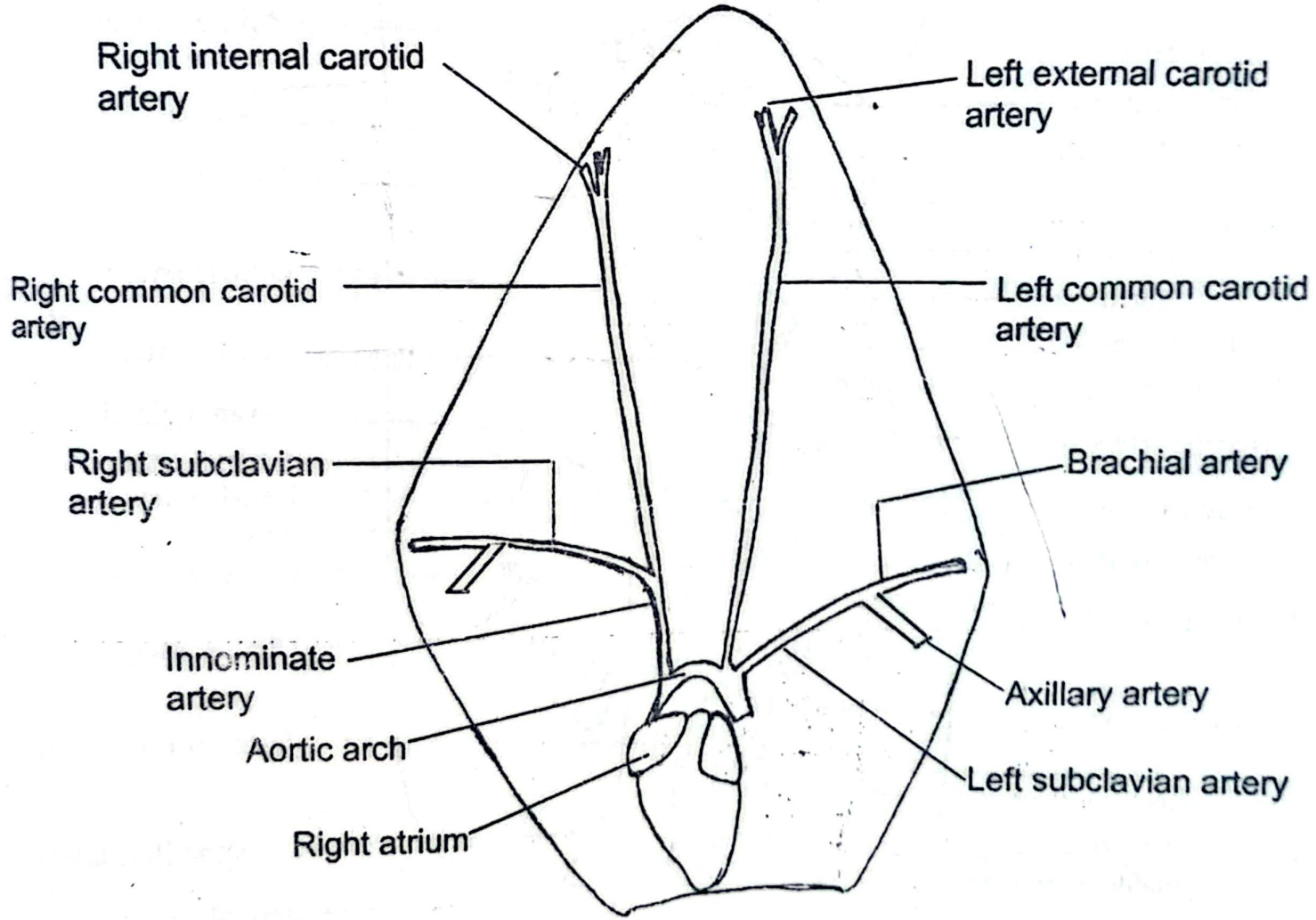


A drawing showing the complete venous system of a rat and some of the structures drained.



X 1

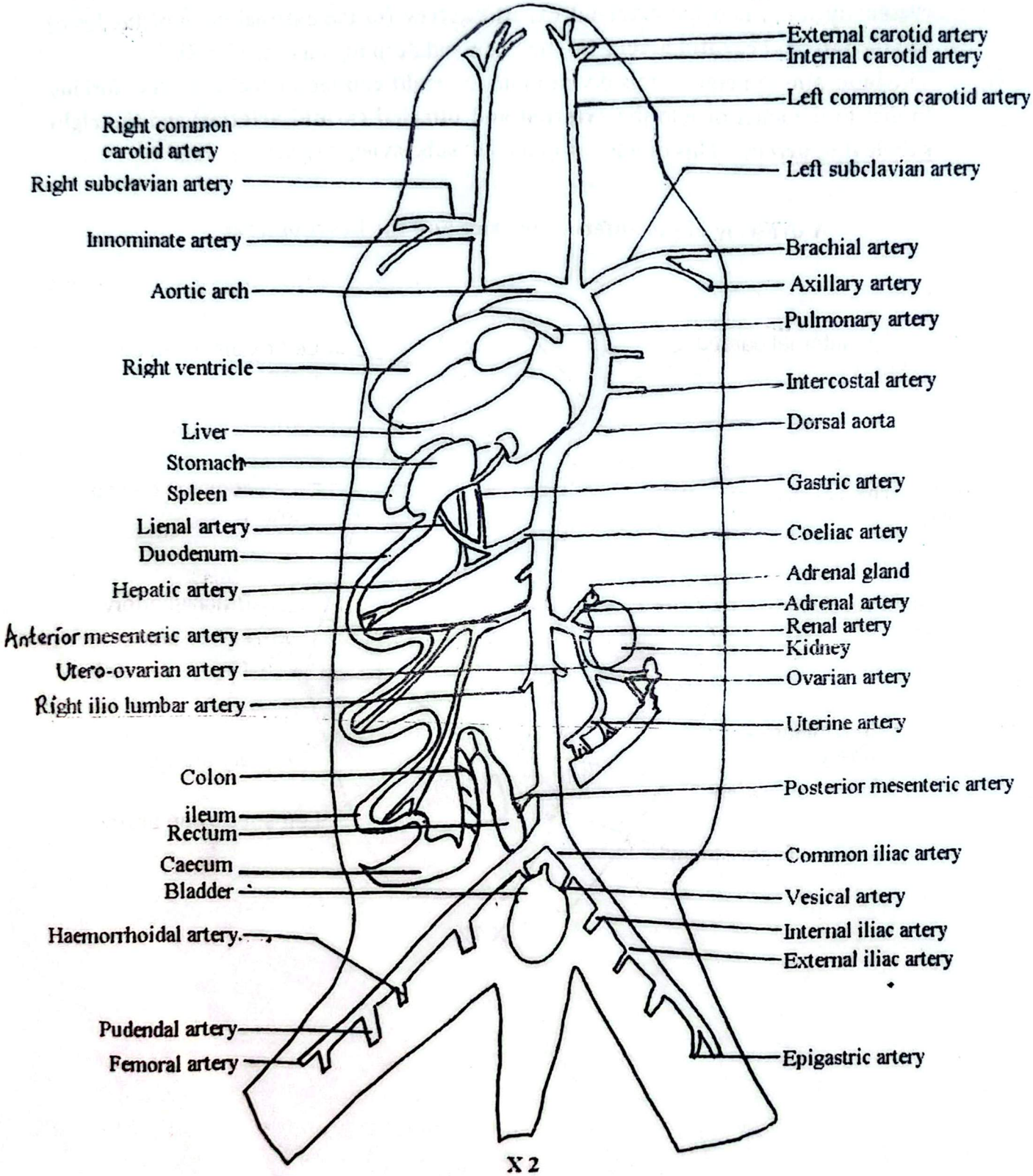
A drawing of the anterior arteries and the heart of a rat



X 1½

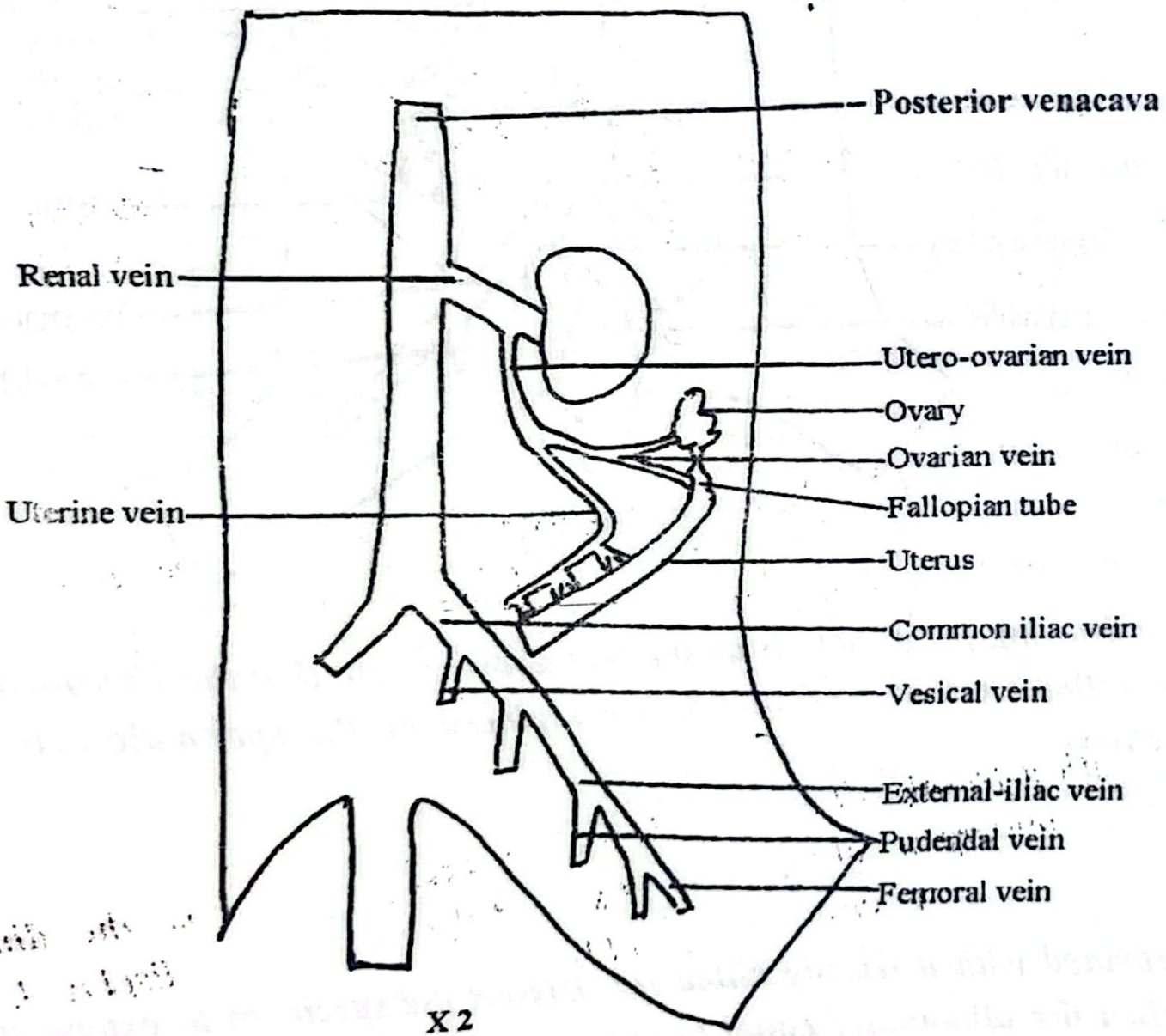
CamScanner

A drawing showing the complete arterial system of a rat and some of the structures supplied.



X 2

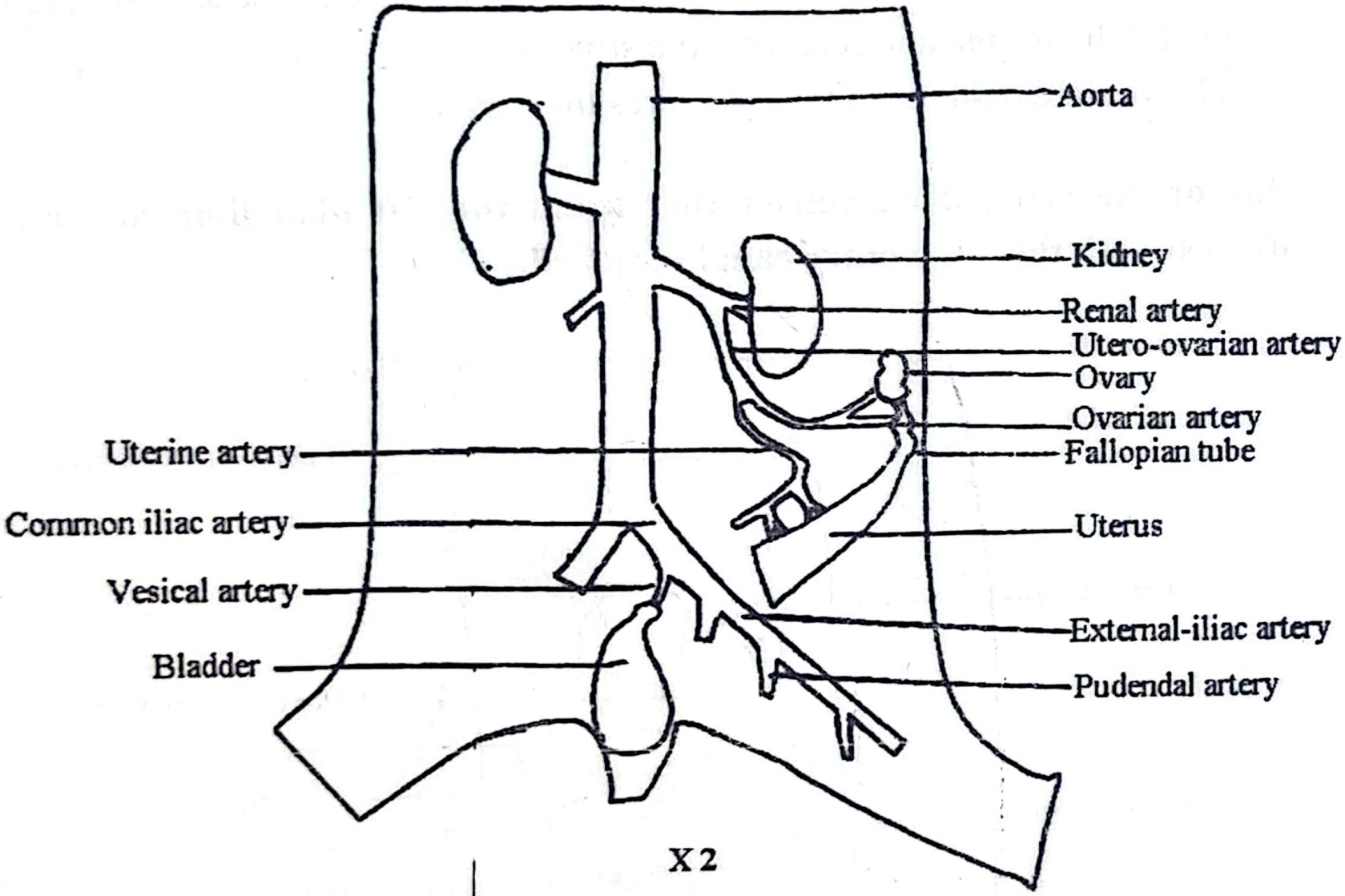
A drawing of the veins/blood vessels that drain the left hind limb and reproductive system of a rat with the alimentary canal removed.



X 2

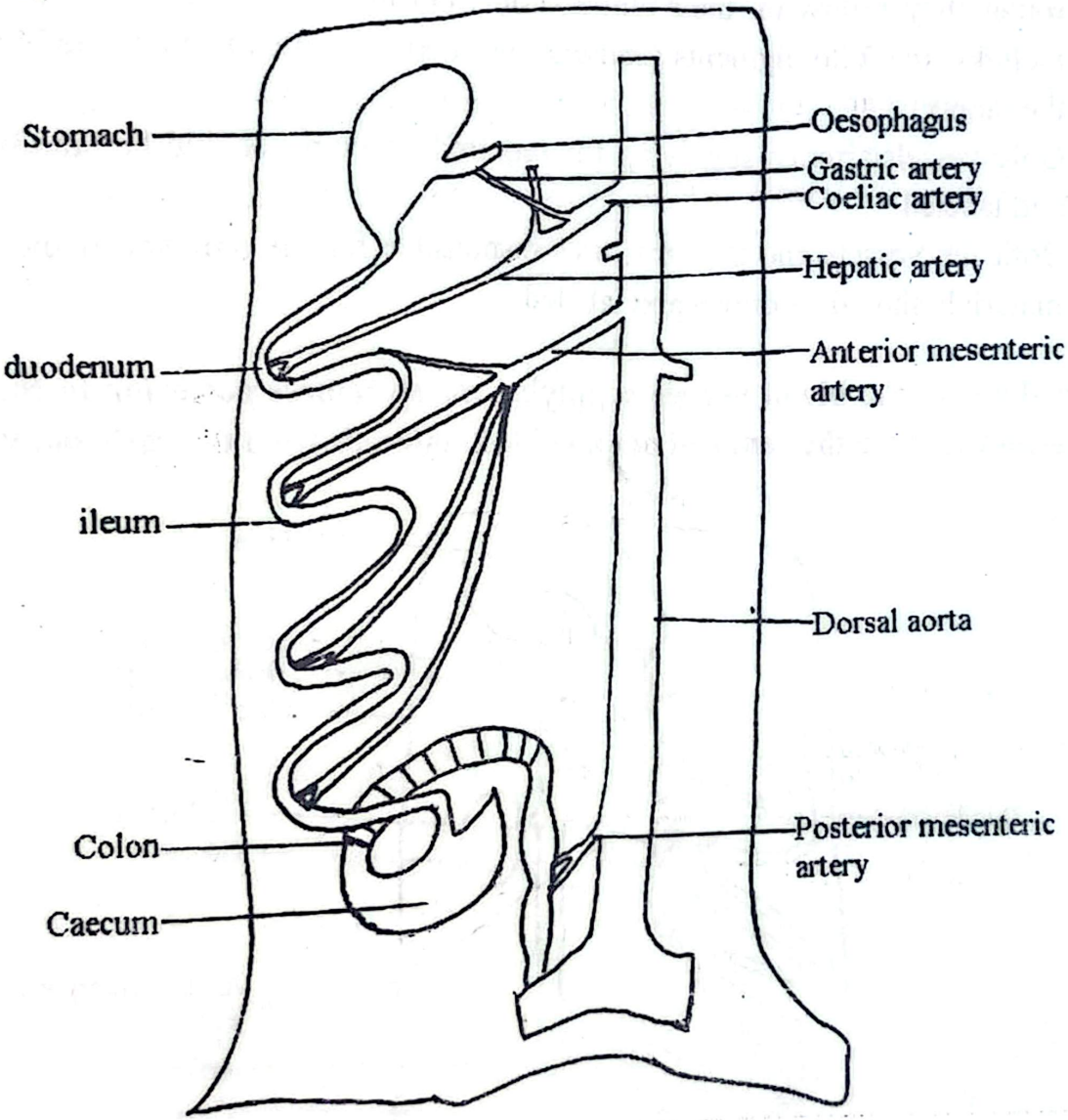
CamScanner

A drawing showing the arteries / blood vessels supplying the urino-genital system of a female rat.



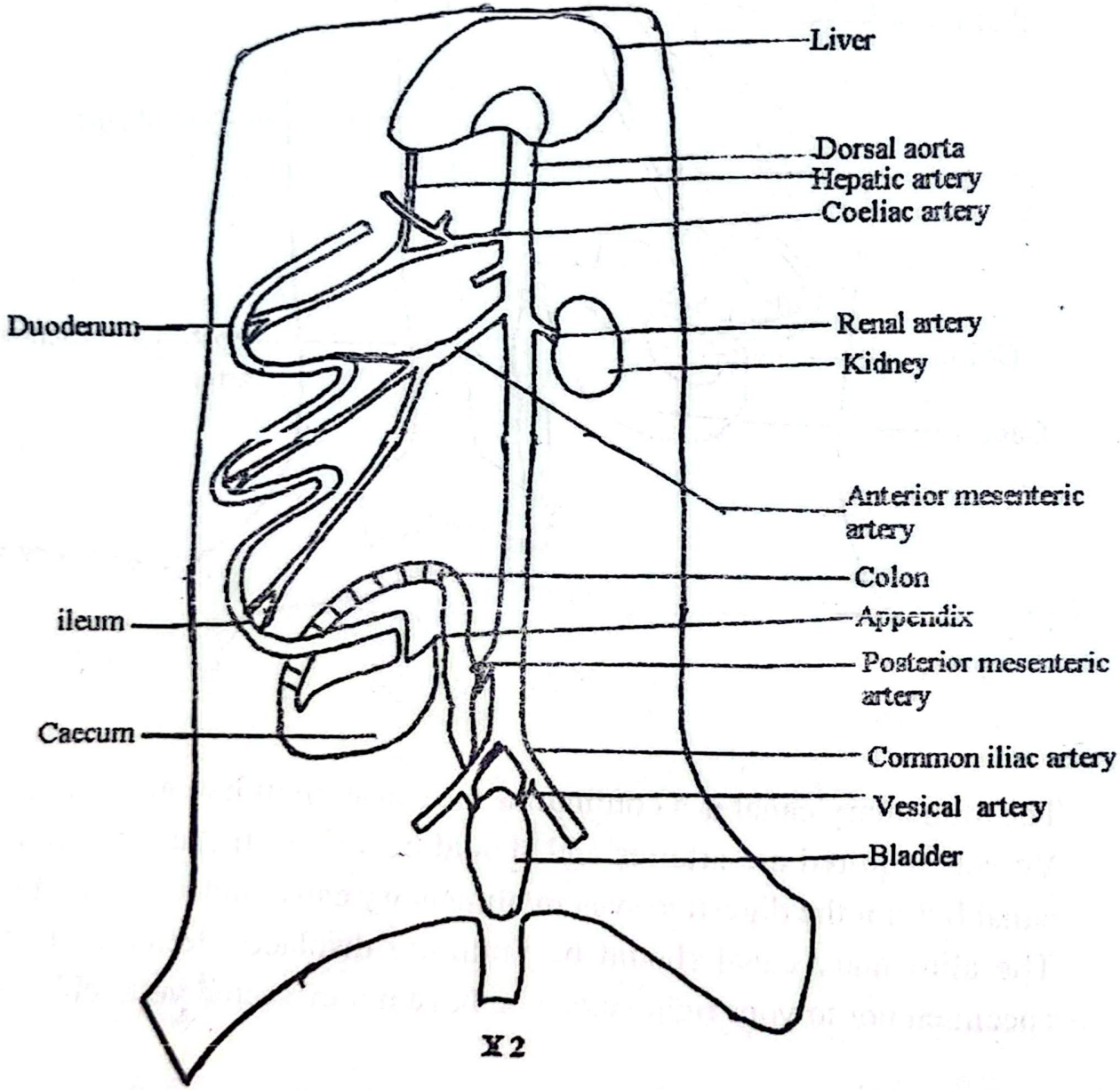
X 2

A drawing showing the blood vessels supplying the alimentary canal of a rat with the alimentary canal displaced to the right.

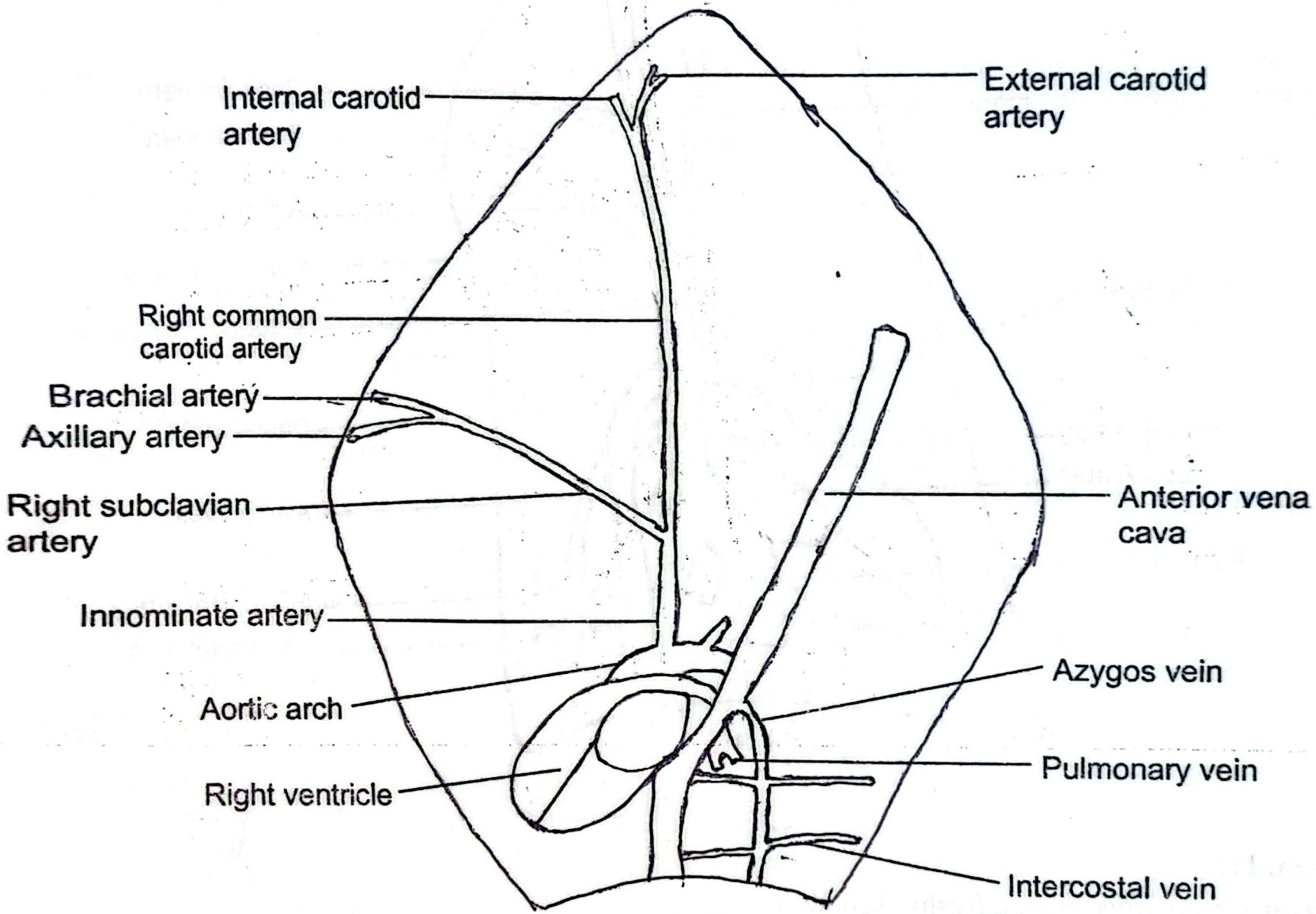


X 2

A drawing showing the blood vessels supplying the structures posterior to the xiphoid cartilage responsible for the removal of unwanted materials from the rat's body.

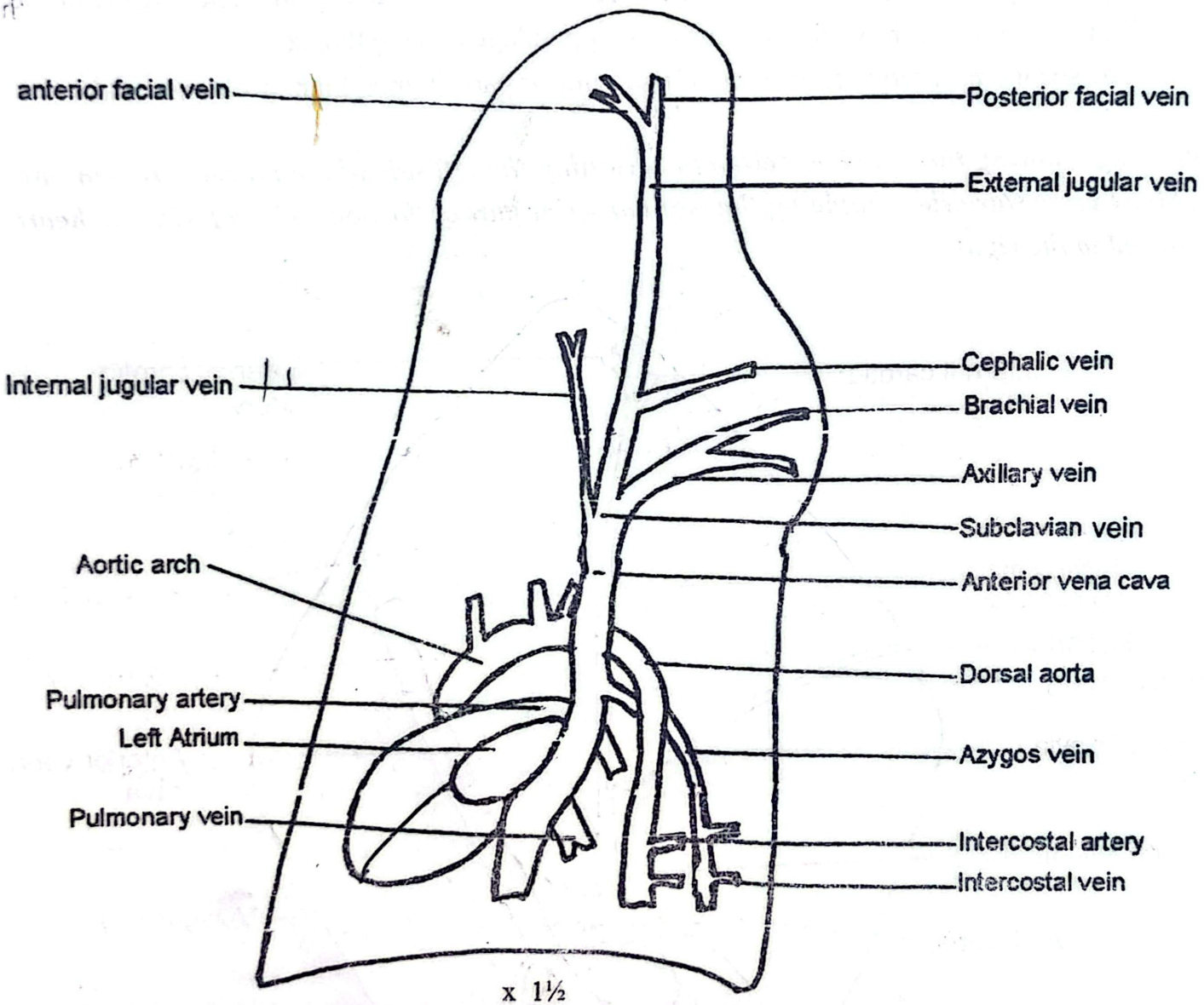


A drawing showing the blood vessels/veins draining the left side of the thoracic region and the blood vessels/arteries supplying the right anterior part of the body of a rat with the heart displaced to the right.



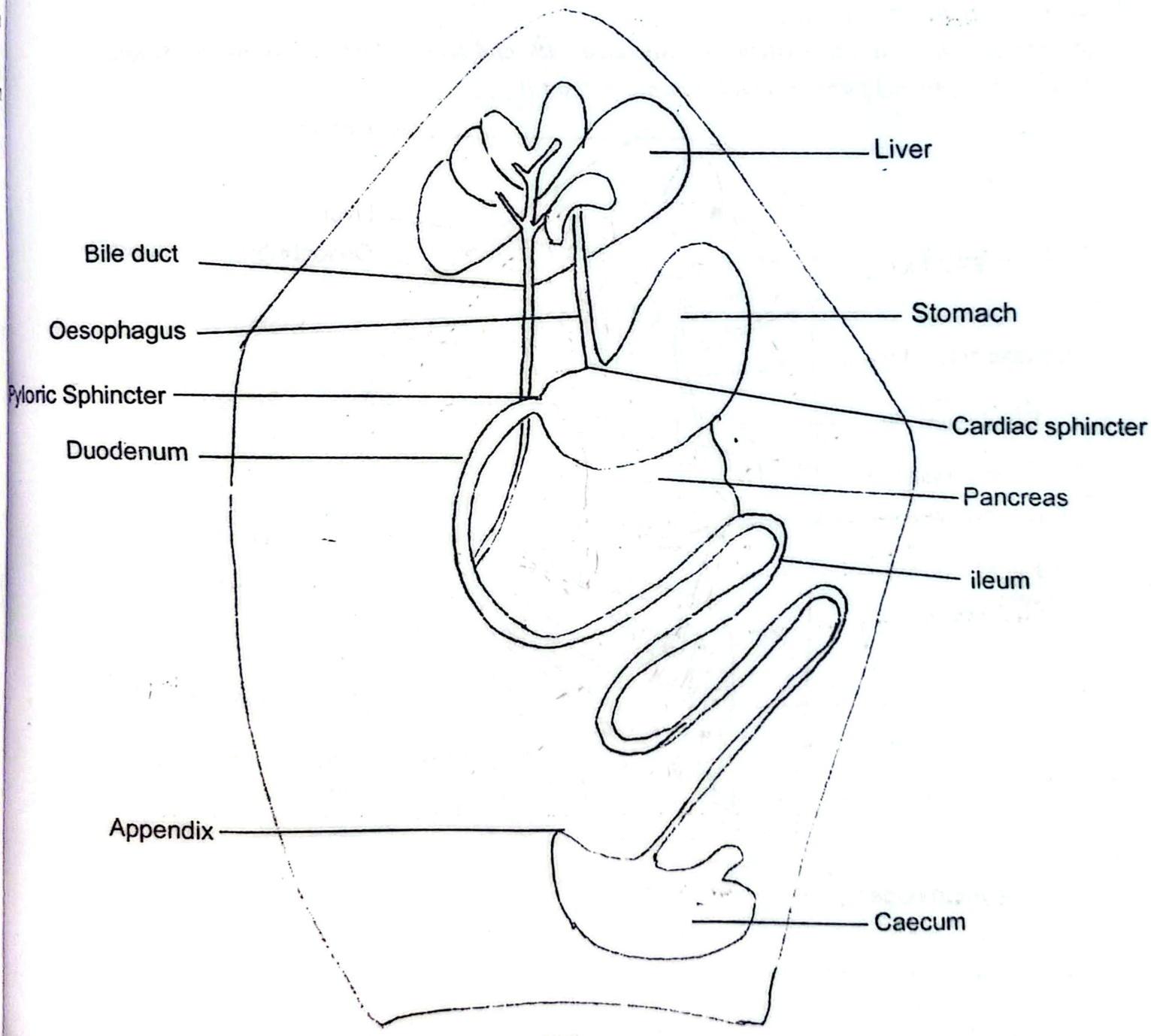
X 1½

A drawing showing the blood vessels returning blood from the left anterior side of the body back to the heart and the blood vessels supplying the thoracic region of the rat.



x 1½

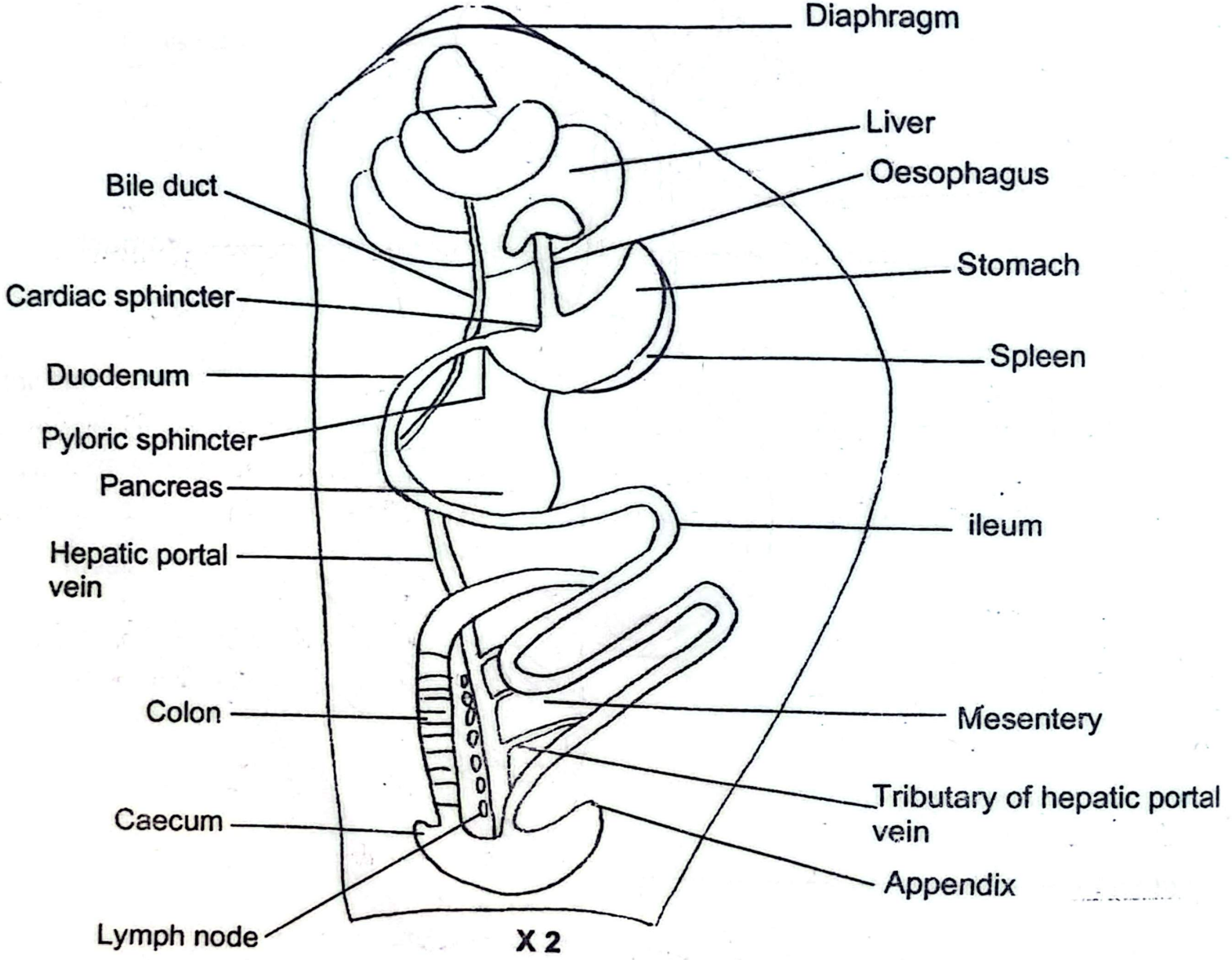
A drawing showing the structures in the abdominal region responsible for food storage and digestion in a rat



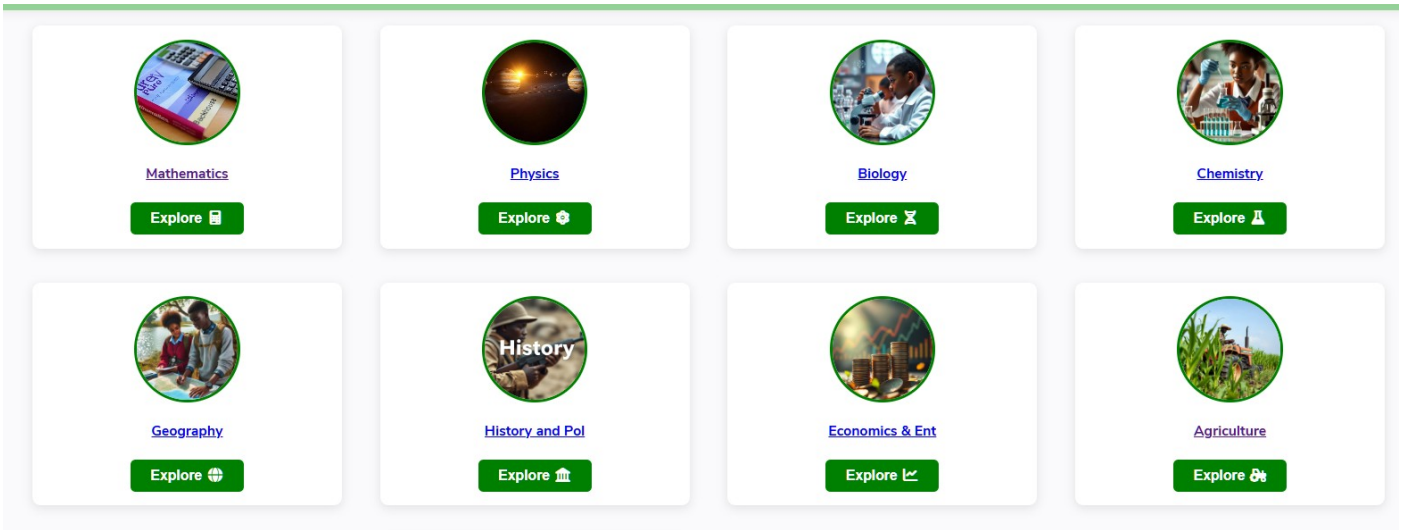
X 2

CamScanner

A drawing showing the structures associated with and lying in proximity to the stomach (when undisplaced) pancreas and mesentery of a rat.



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