PROGRESS ASSESSMENT TEST III

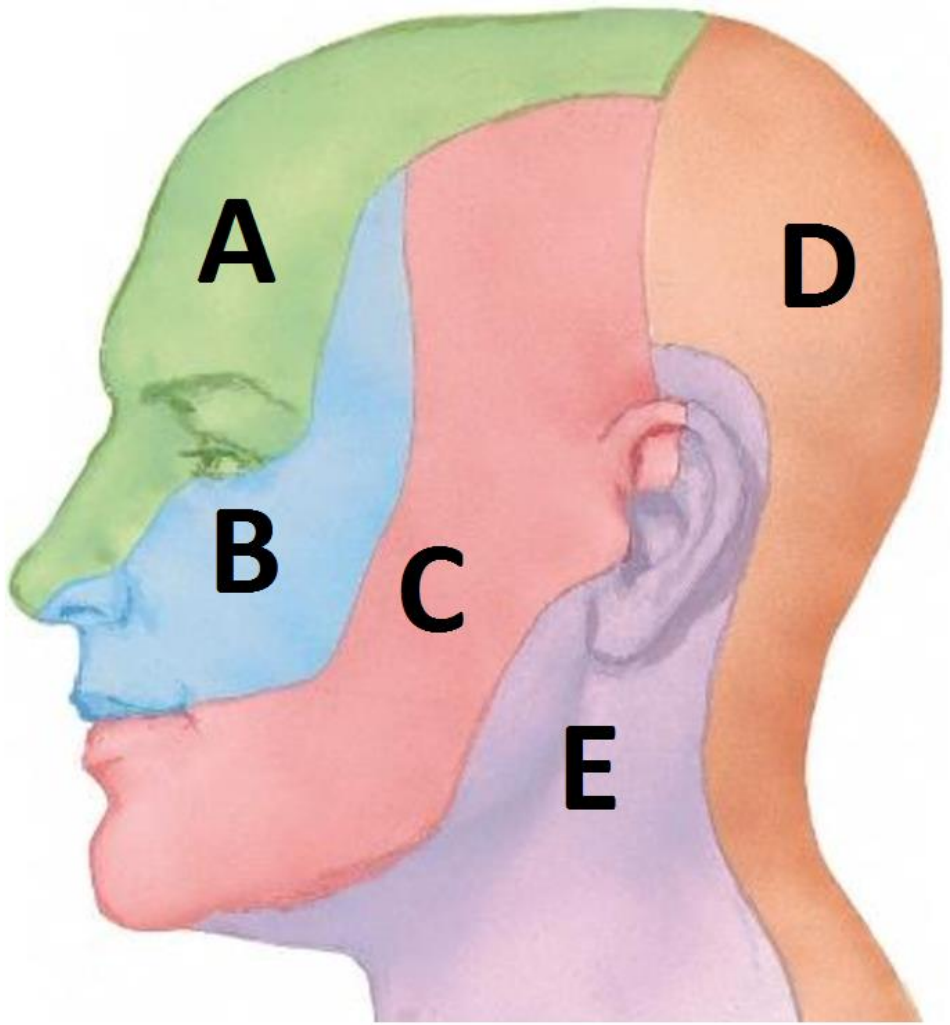
LEVEL I B.PHARM & BSc NURSING

DEPARTMENT OF HUMAN ANATOMY

UNIVERSITY OF NAIROBI

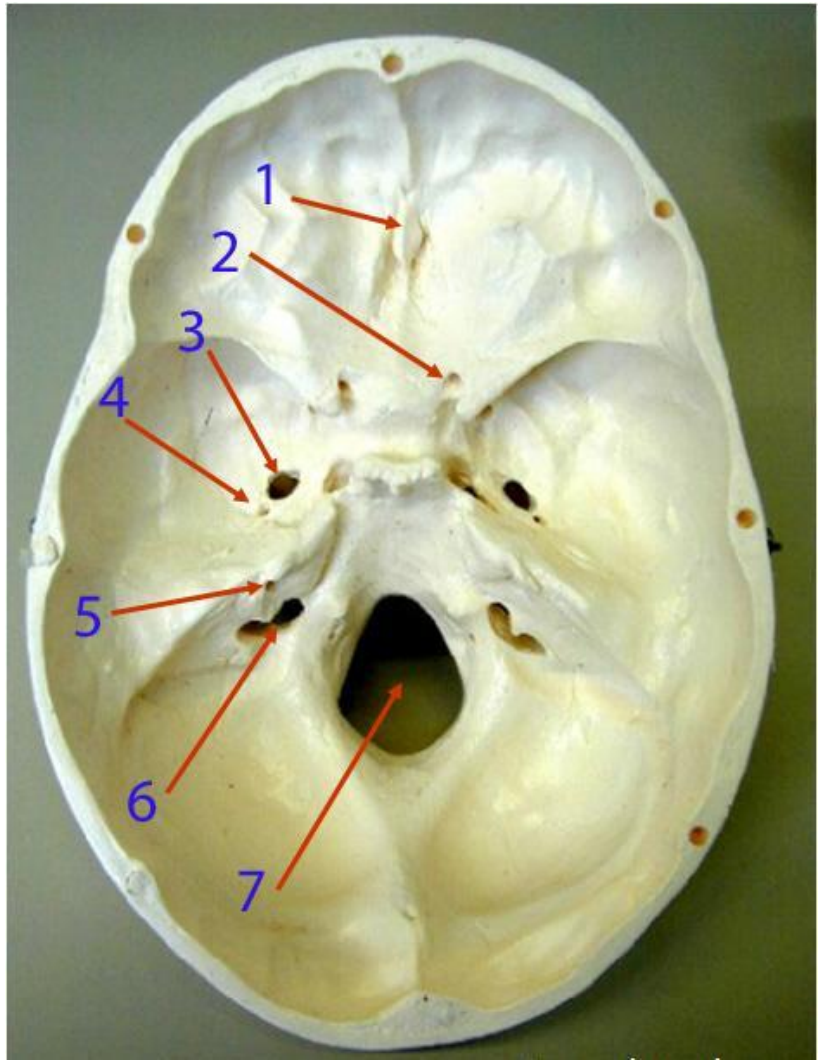
Q1

State the sensory innervation to areas A - E



Q2

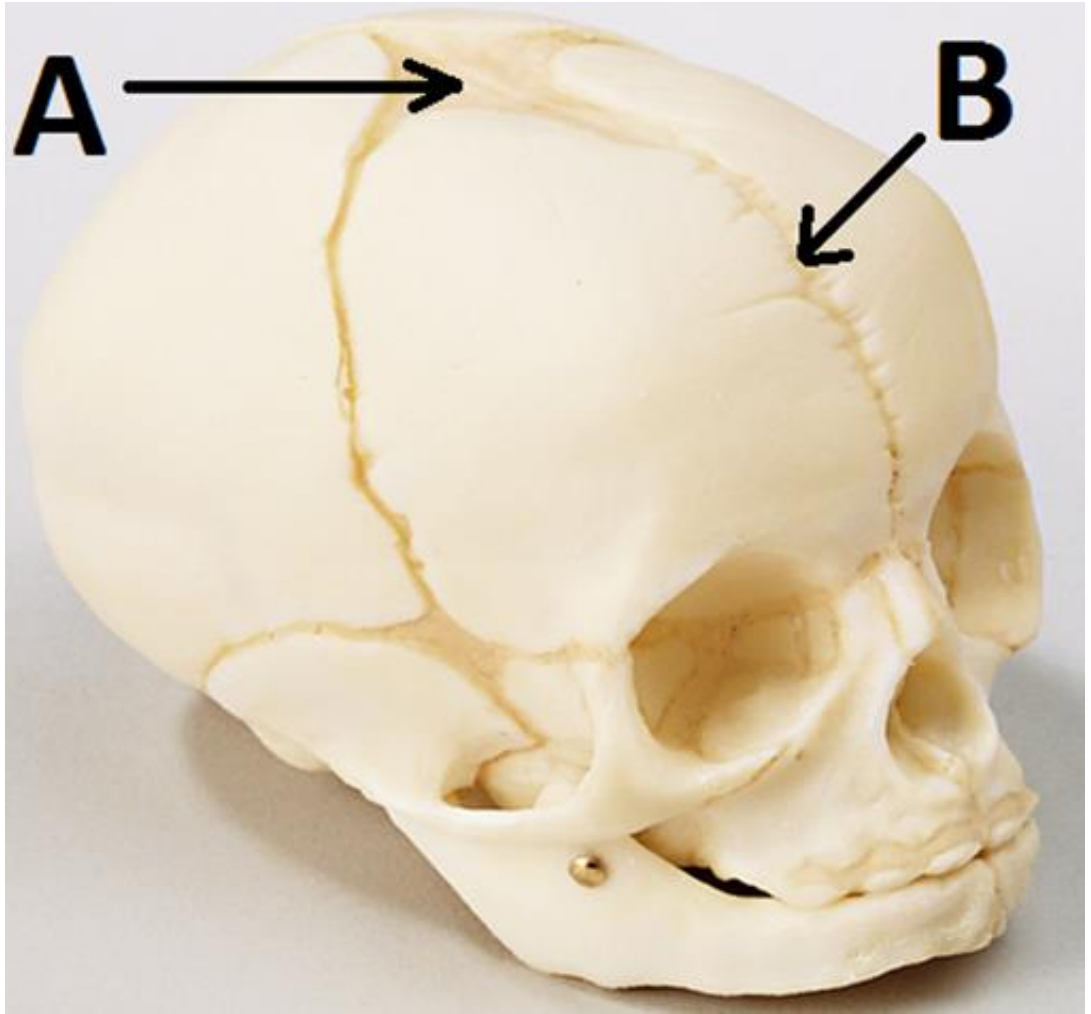
Name the main structures that traverse foramen 6 and 7



Q3

a) Name the parts labelled A and B (2 marks)

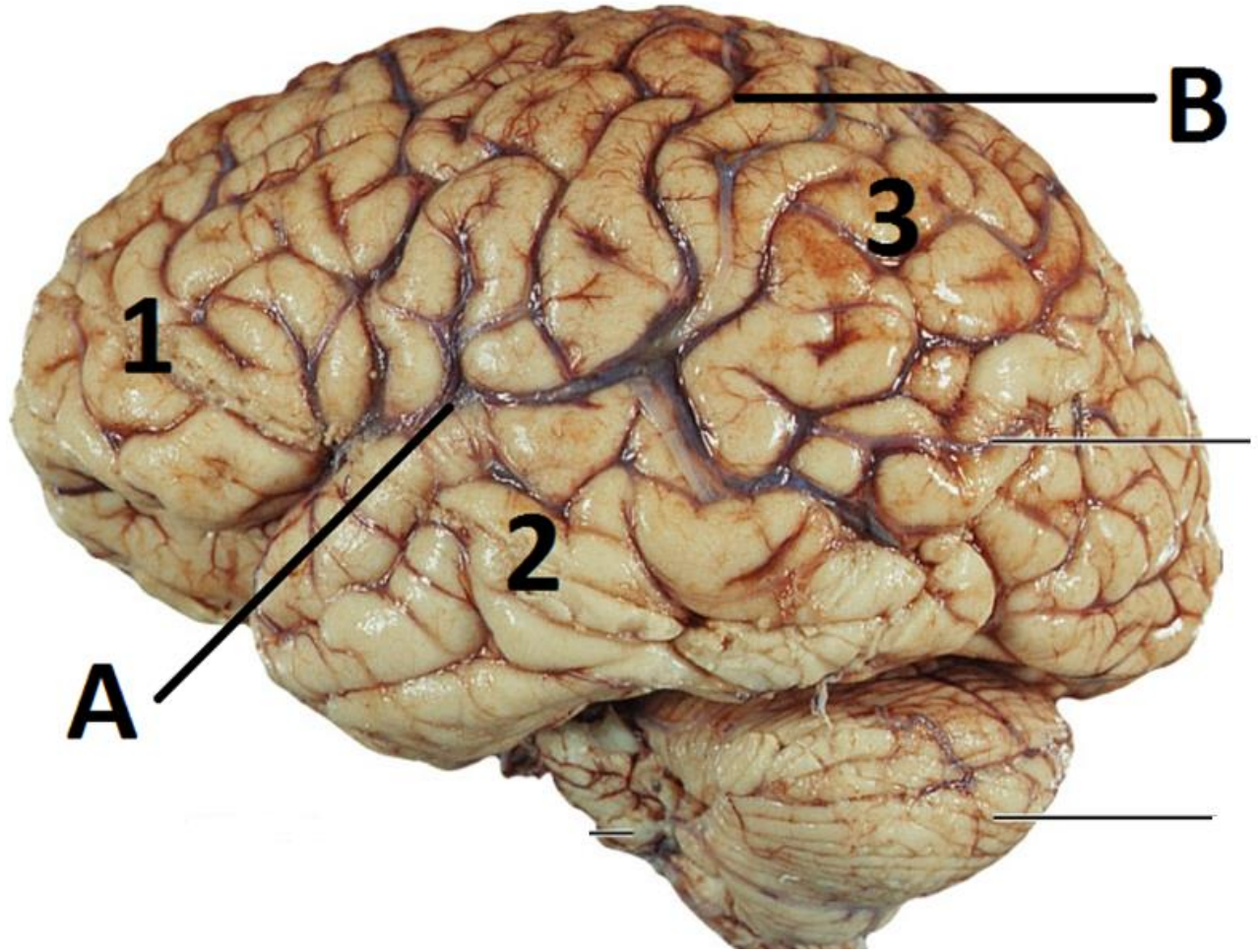
b) Name three bones of the skull base (3 marks)



Q4

a) Name the sulci labelled A and B (2 marks)

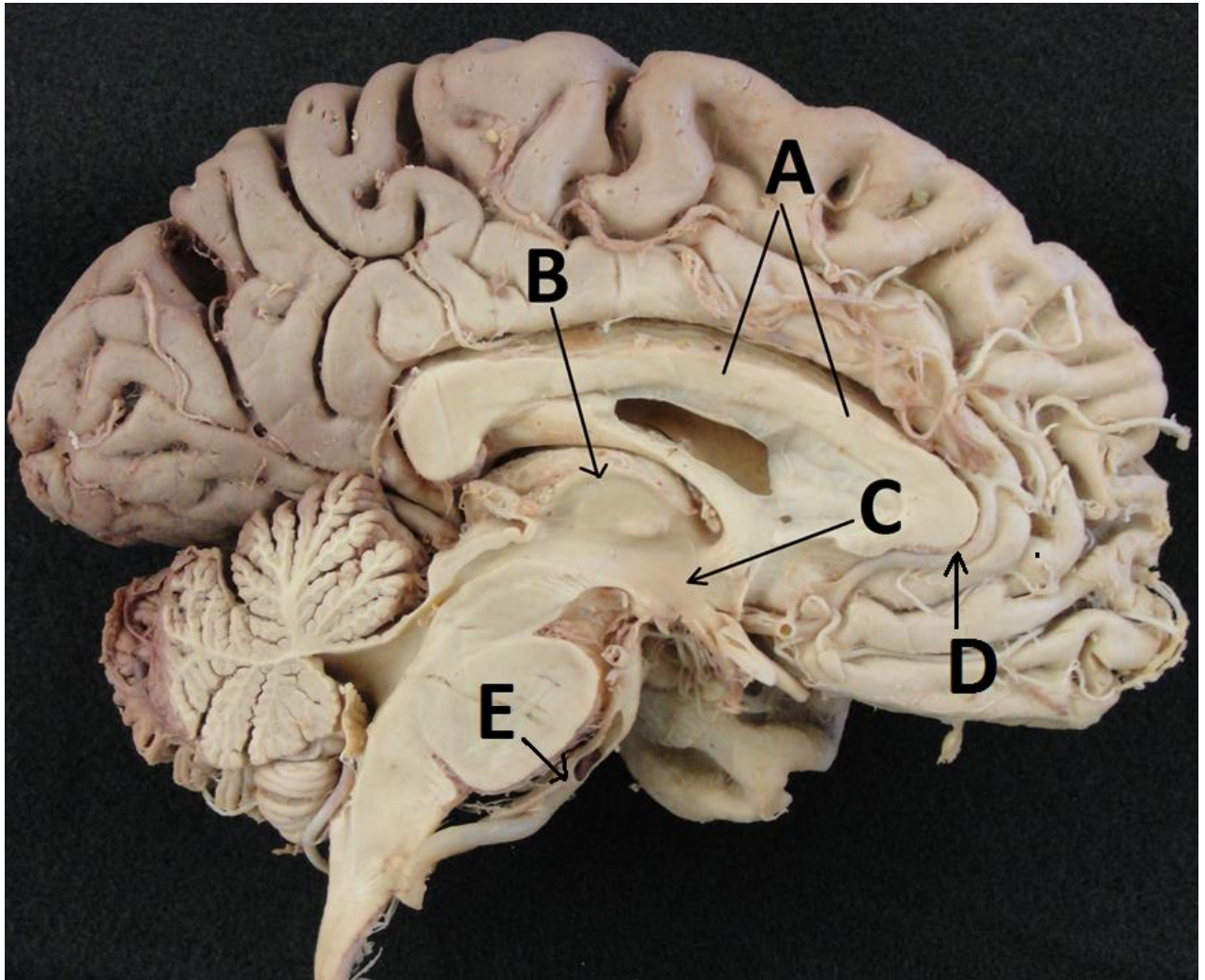
b) Name the lobes labelled 1,2 and 3 (3 marks)



Q5

a) Name the parts of the brain labelled A – C (3 marks)

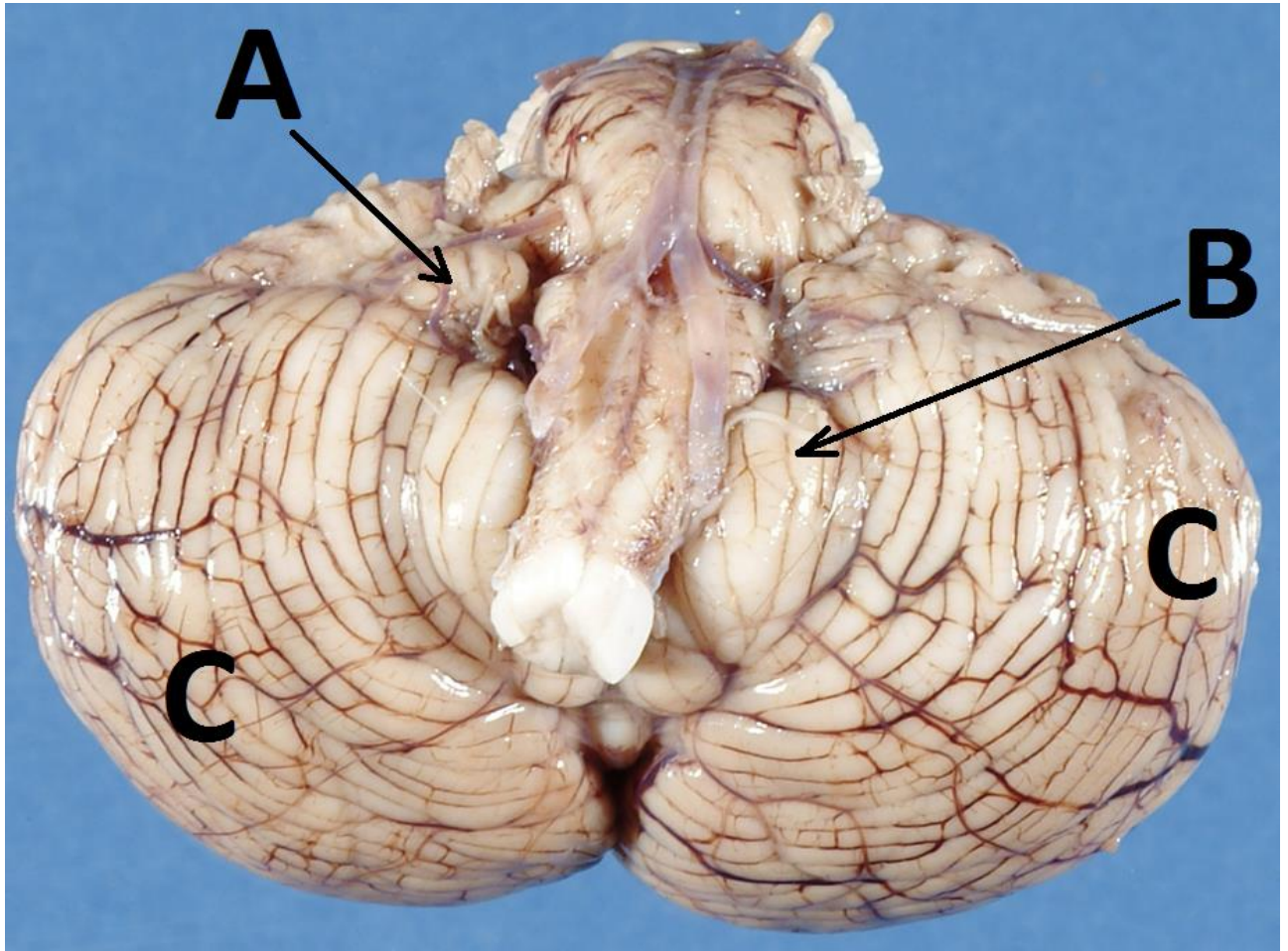
b) Name the arteries labelled D and E (2 marks)



Q6

a) Name the parts A – C (3 marks)

b) State two functions of the brain stem (2 marks)



Q7

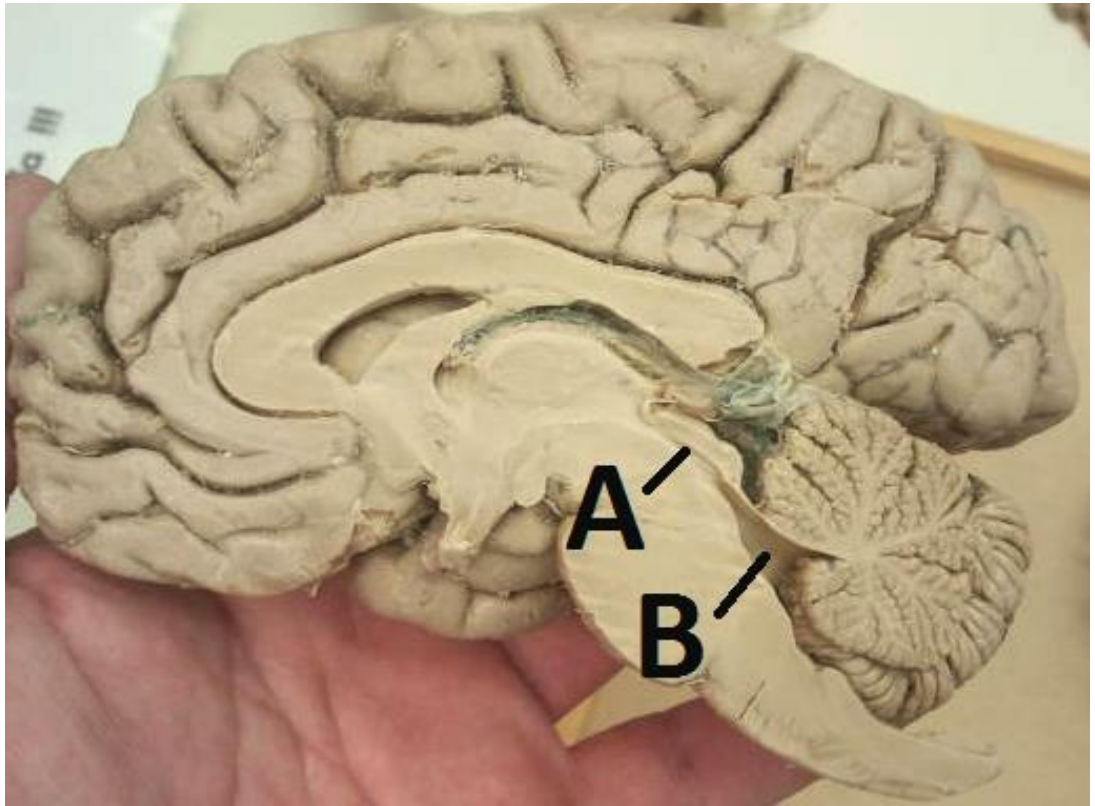
a) State the cord segment displayed and give a reason (2 marks)

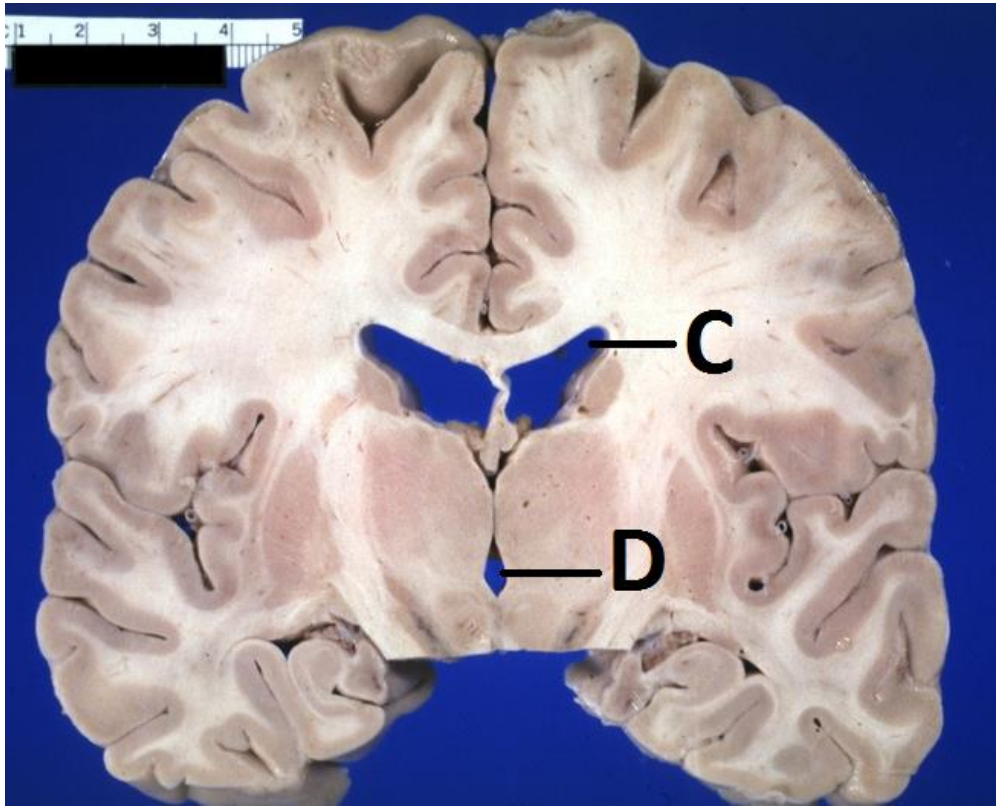
b) Name three ascending tracts of the spinal cord (3 mks)

Q8

a) Name the parts of the ventricular system labelled A – D (4 marks)

b) State one congenital anomaly of A (1 mark)

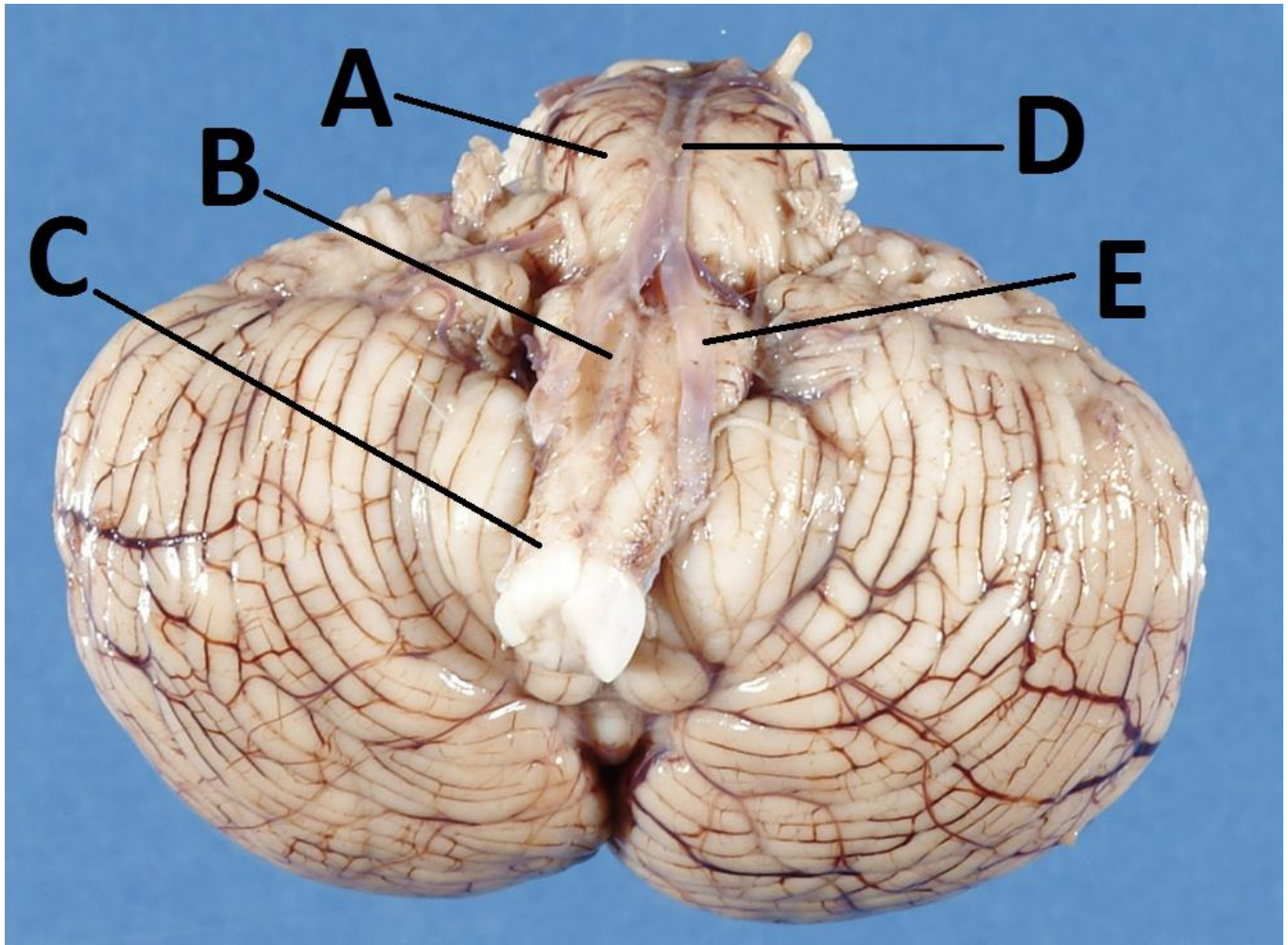




Q9

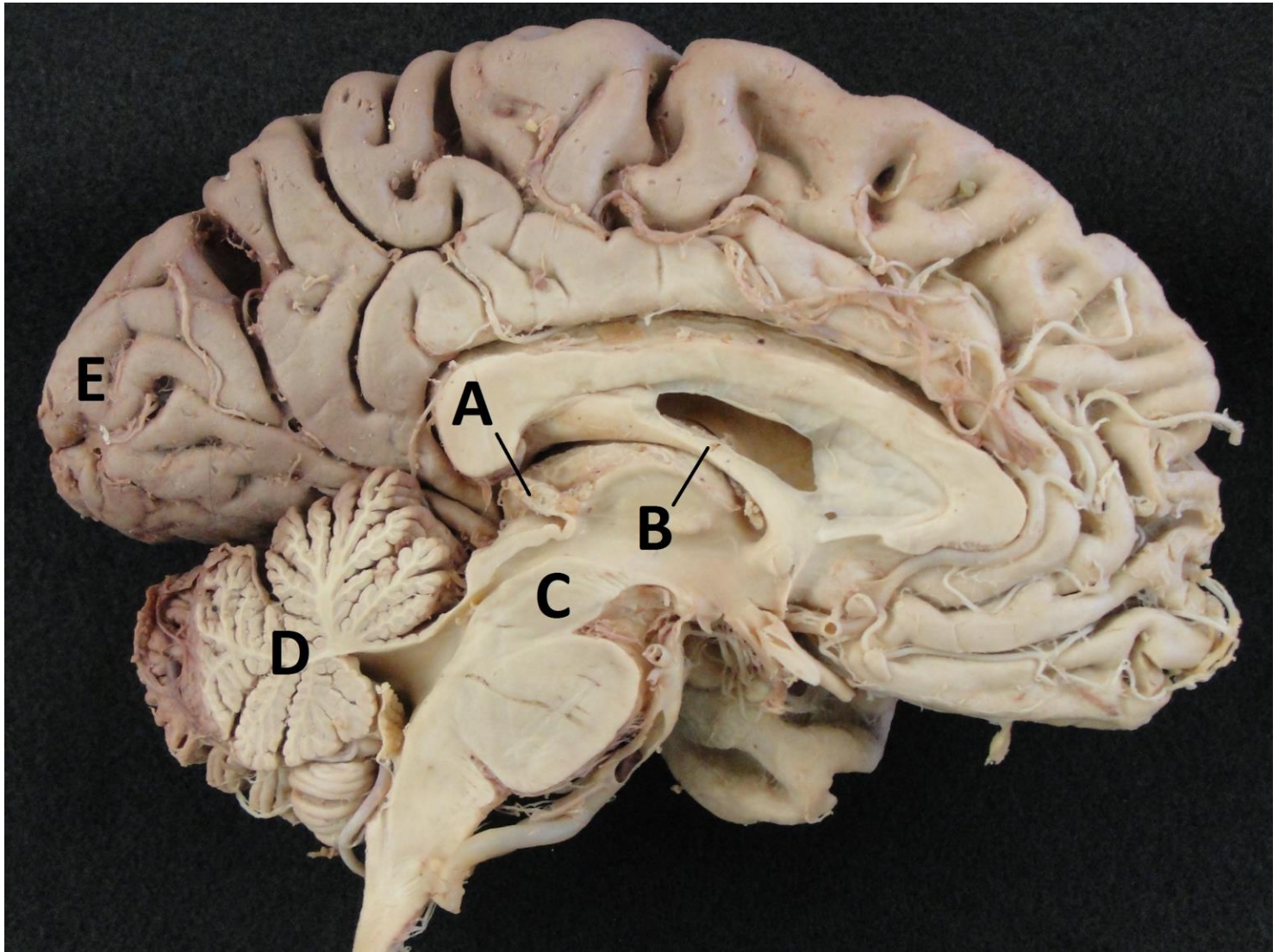
a) Name the parts of the CNS labelled A–C (3 marks)

b) Name the arteries D and E (2 marks)



Q10

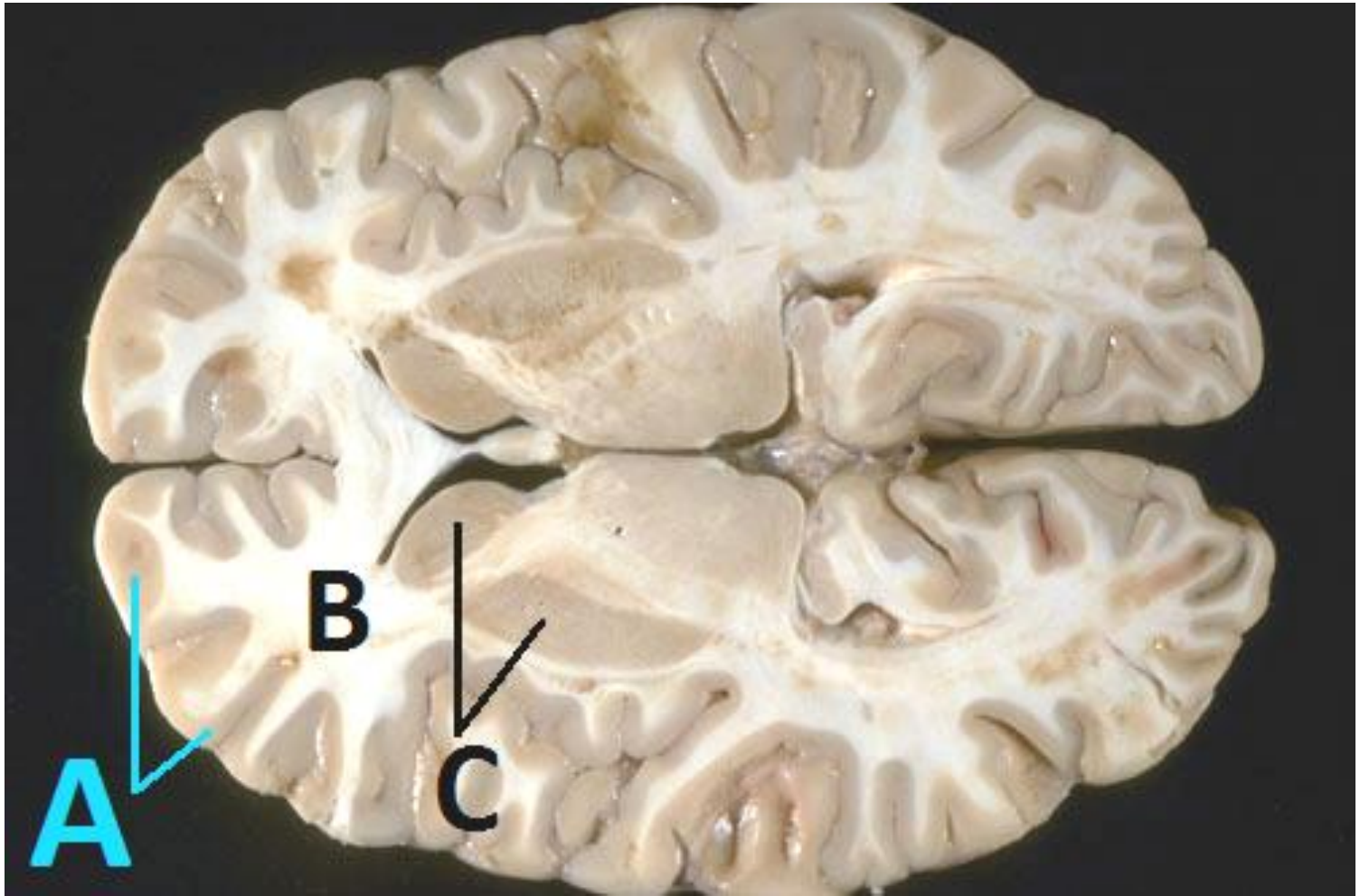
Name the parts labelled A – E (5 marks)



Q11

a) Name the parts A–C of the cerebrum (3 marks)

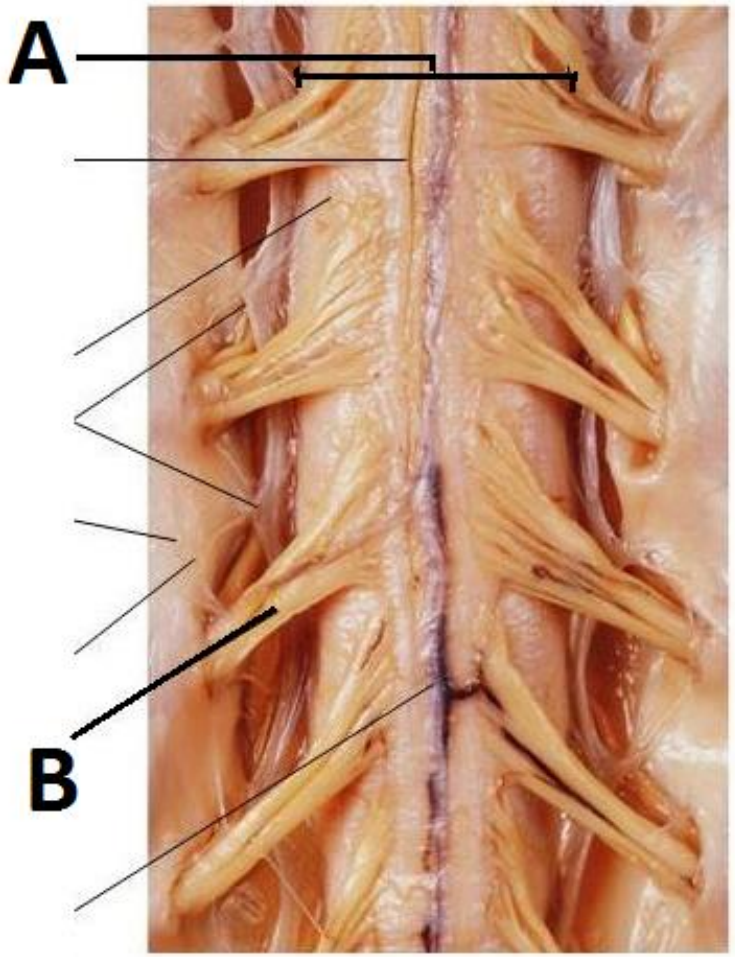
b) Name two examples of projection fibers (2 marks)



Q12

a) Name structures A and B (2 marks)

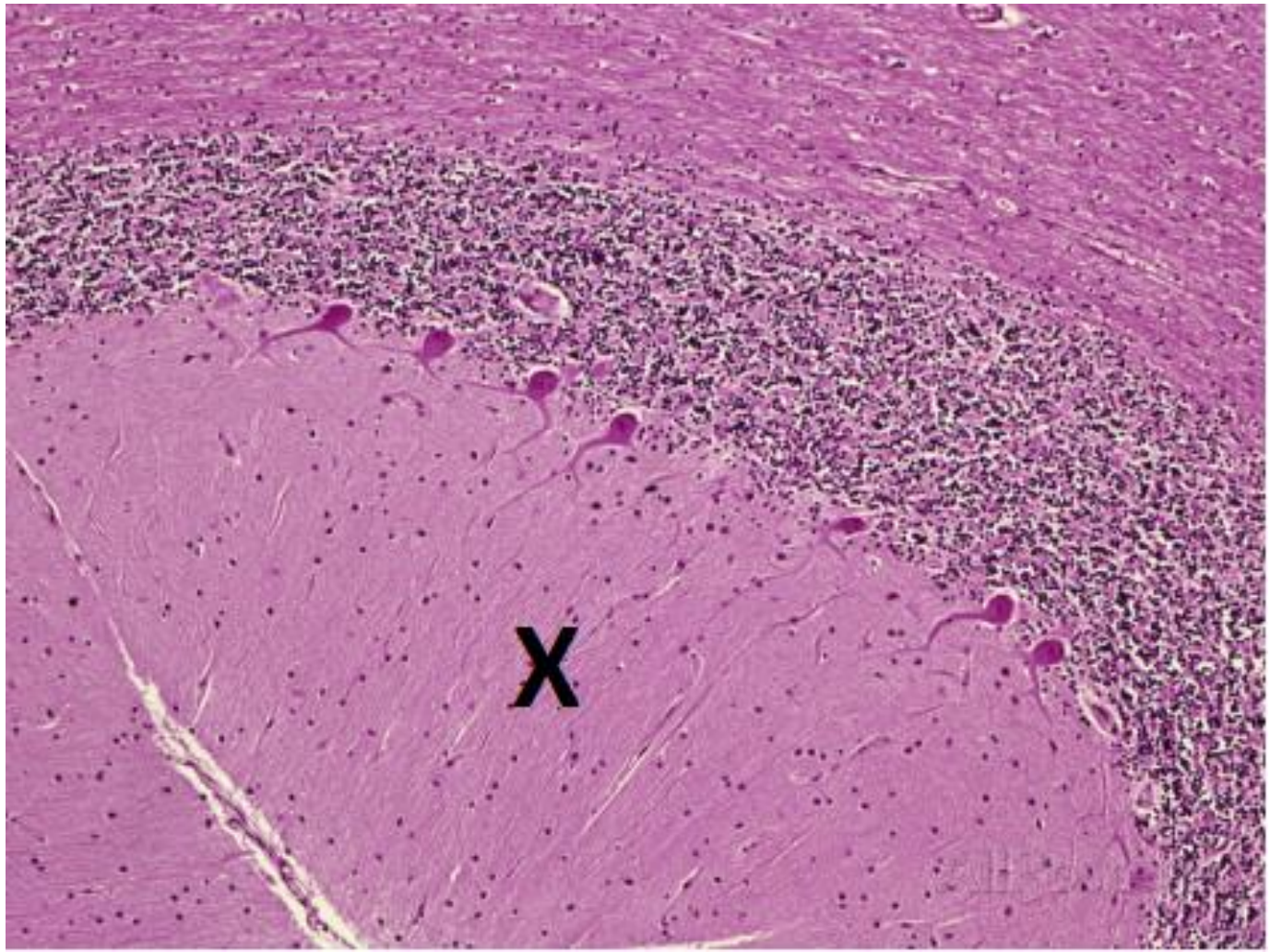
b) List three components of meninges (3 marks)



Q13

a) Identify with reason the part of CNS displayed (2 mks)

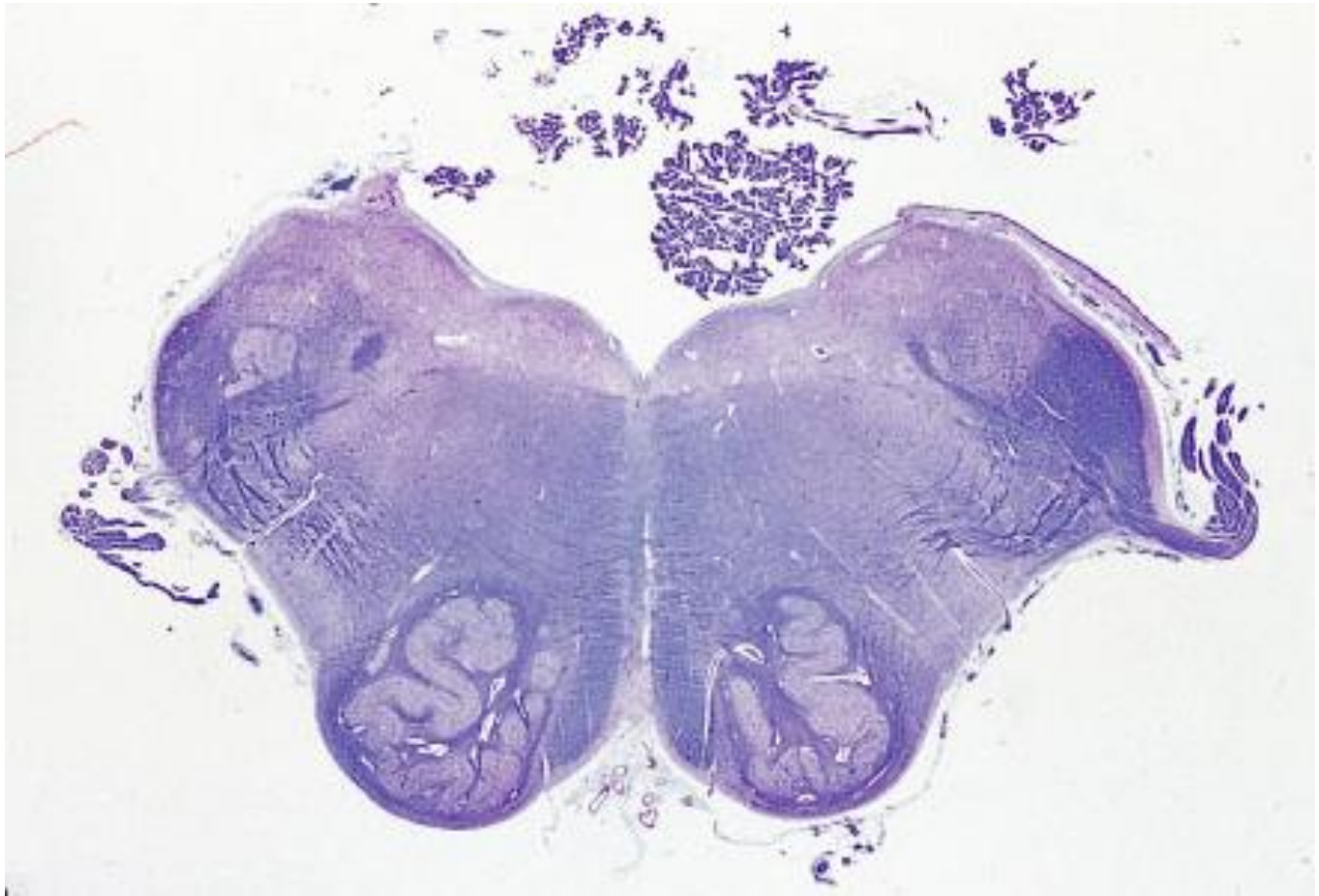
b) State three components of layer X (3 marks)



Q14

a) Identify with reasons the region of the CNS displayed (3 marks)

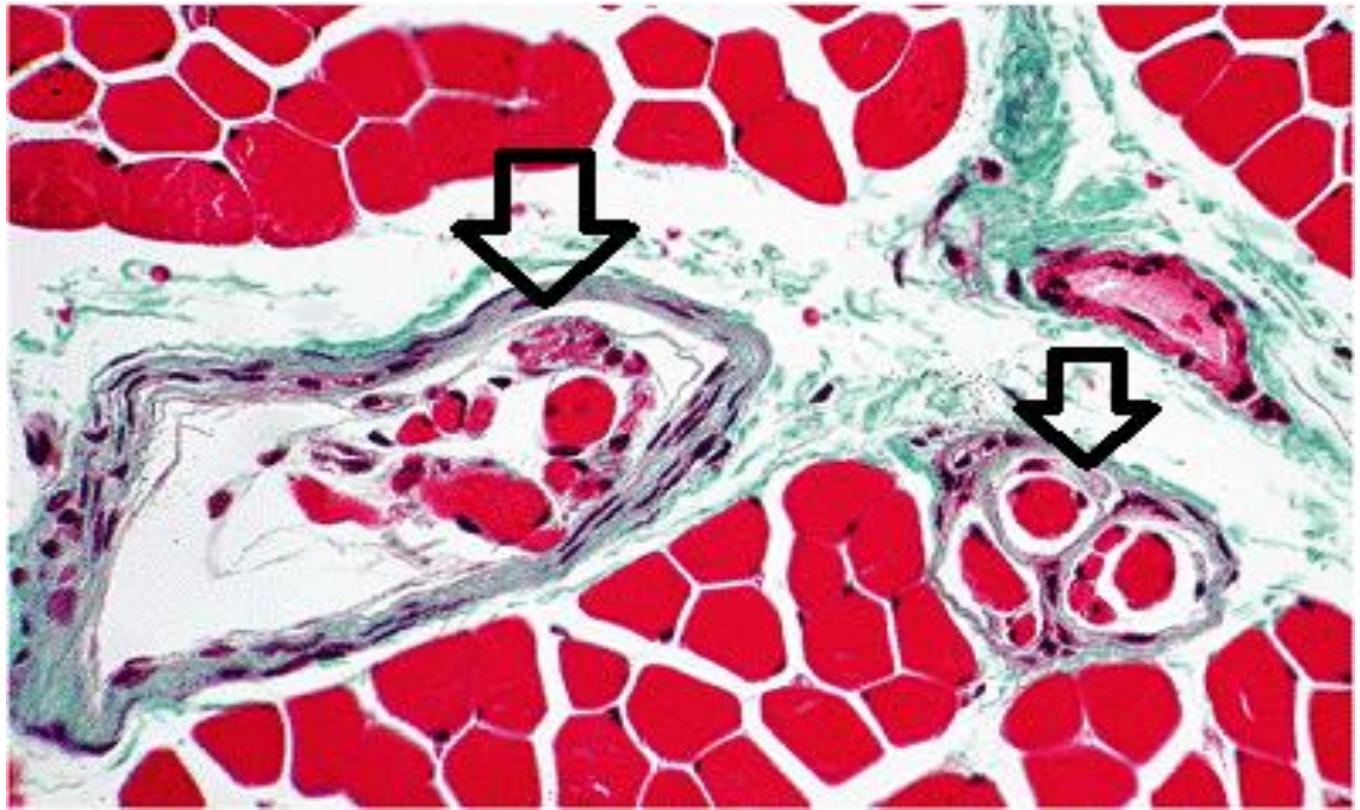
b) Name two sources of cerebrospinal fluid (2 marks)



Q15

a) Identify the structures pointed and state their role (2 marks)

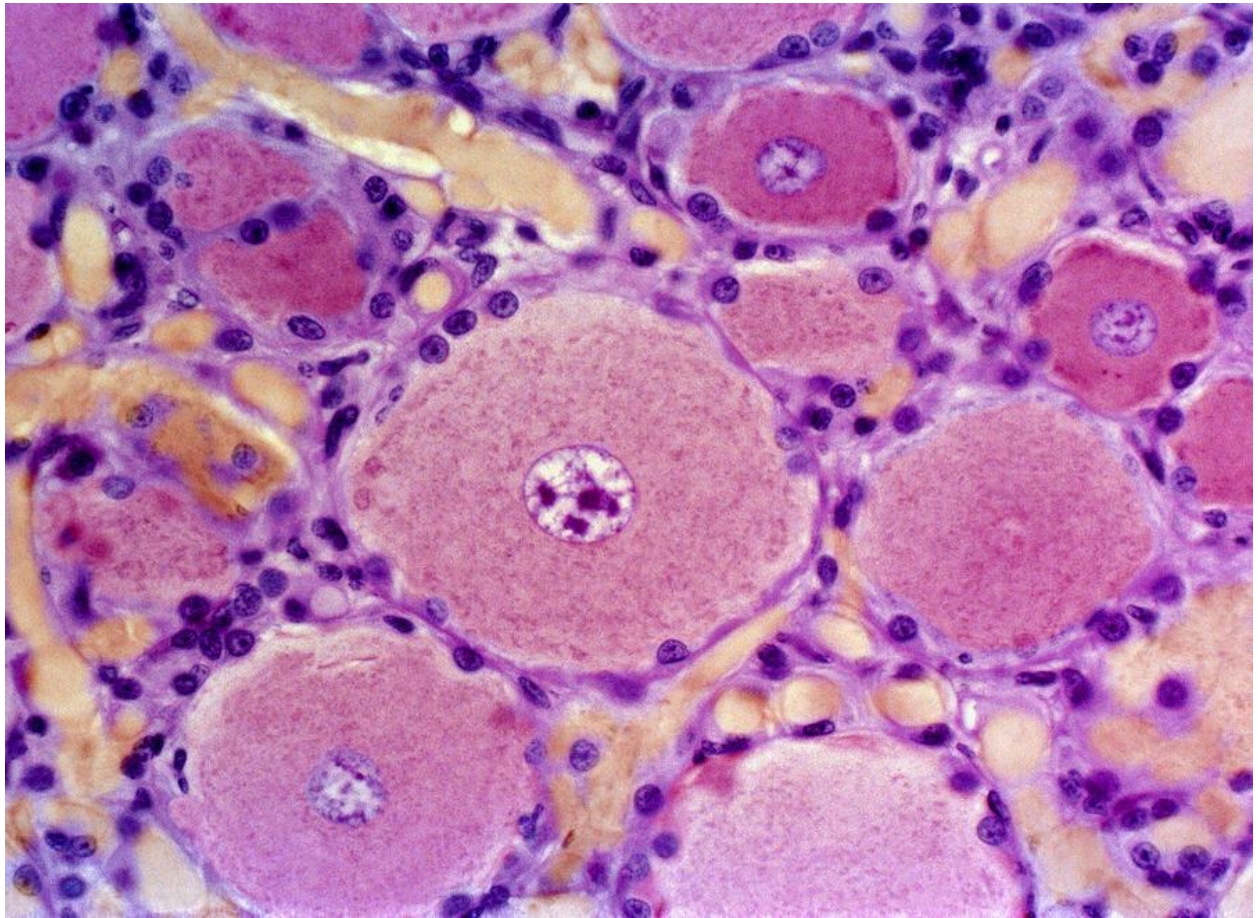
b) Name three cranial nerves that supply extraocular muscles (3 marks)



Q16

a) Identify the structure displayed and indicate two main cell types in it (3 marks)

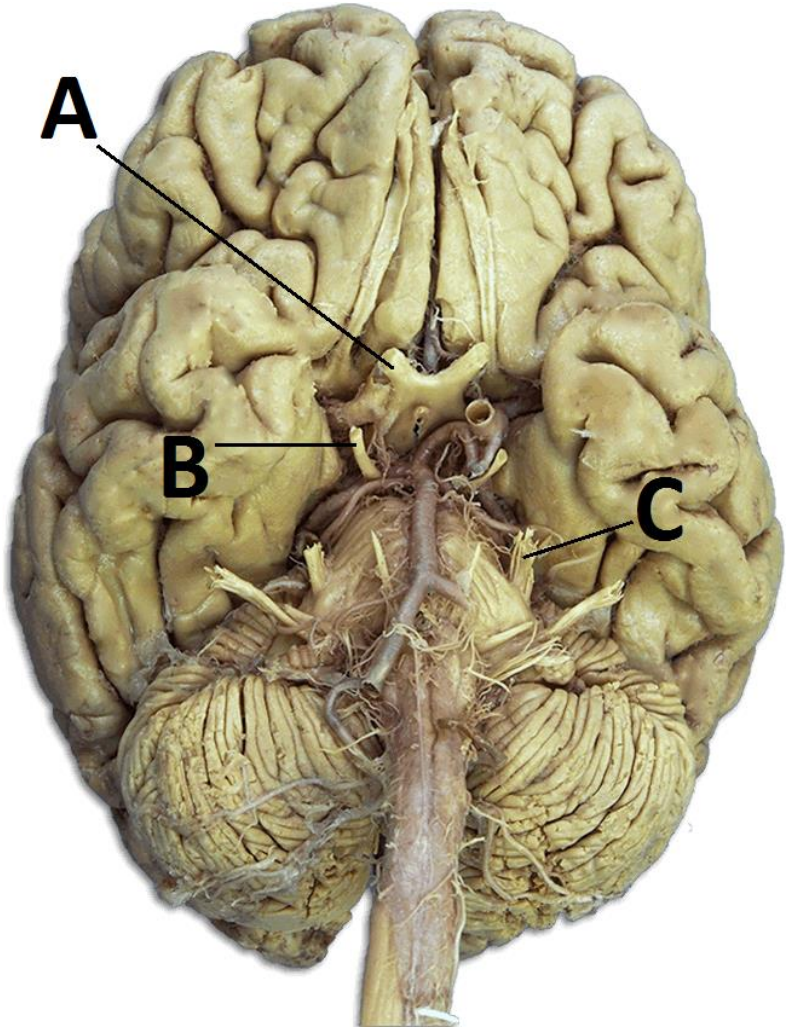
b) List two (2 marks)



Q17

a) Name structures A–C (3 marks)

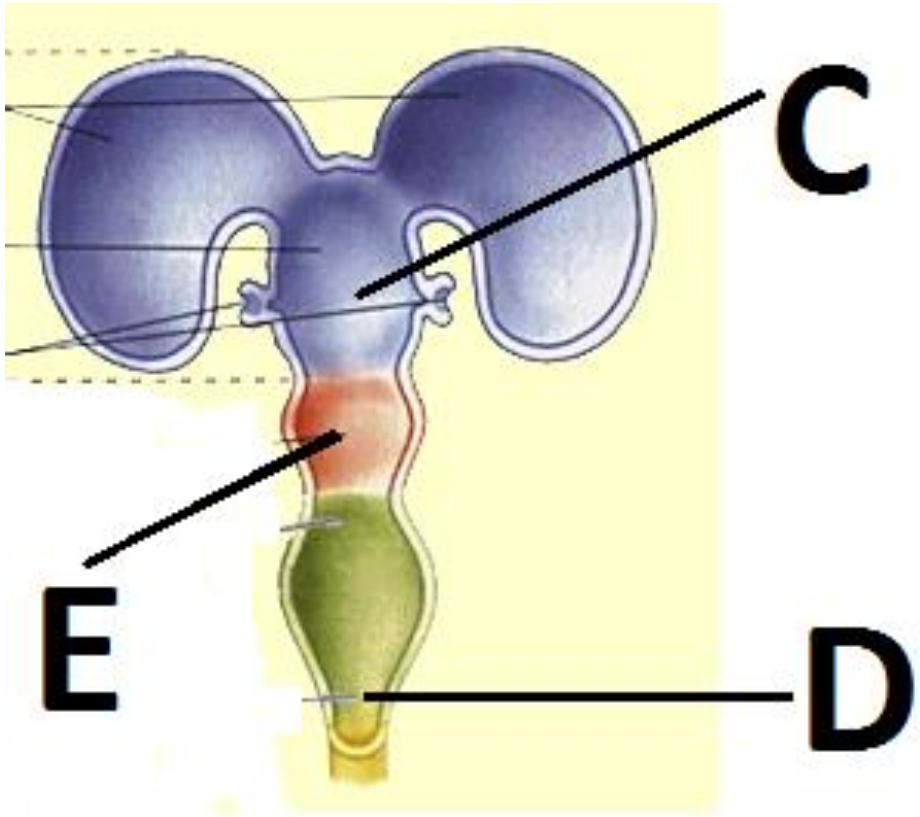
b) State the extents of the spinal cord in adults (2 mks)



Q18

a) State the derivatives of part C (3 marks)

b) Name the parts labelled D and E (2 marks)



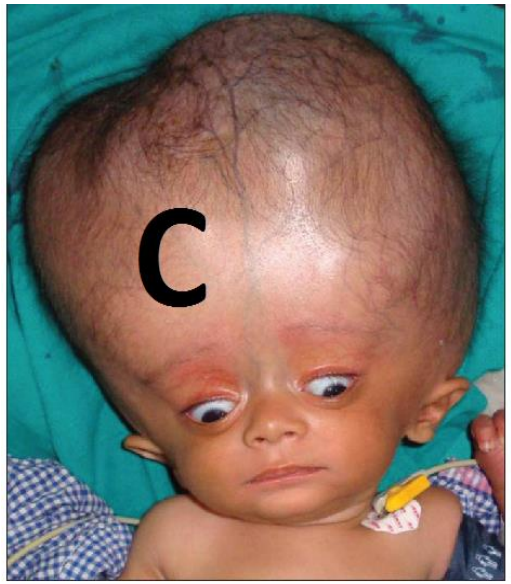
Q19

a) Name the anomalies labelled A–C (3 marks)

b) State two varieties of anomaly D (2 marks)

A

B

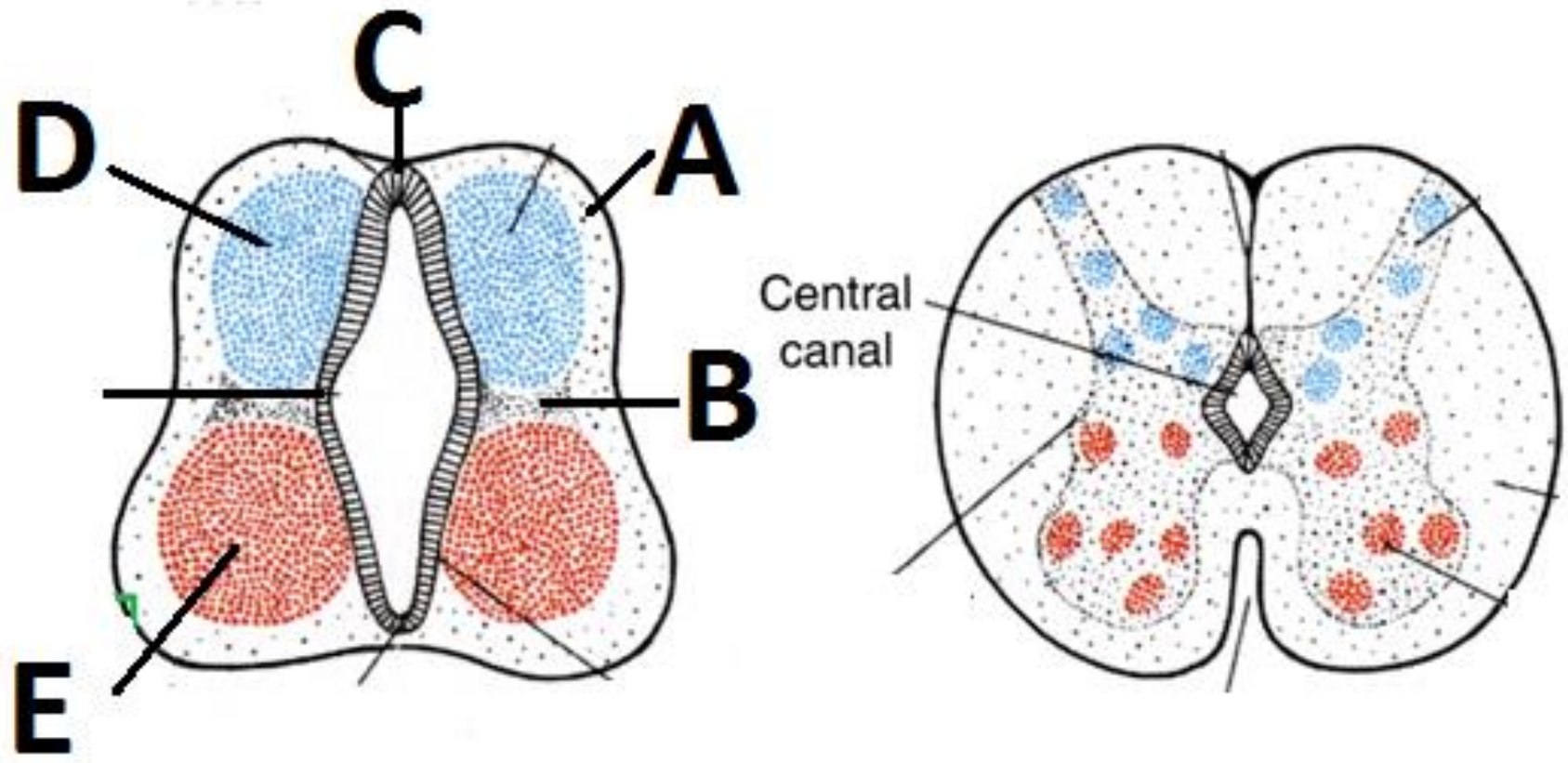


D

Q20

a) Name the parts labelled A–C (3 marks)

b) State two derivatives of E (2 marks)




MERRY
CHRISTMAS