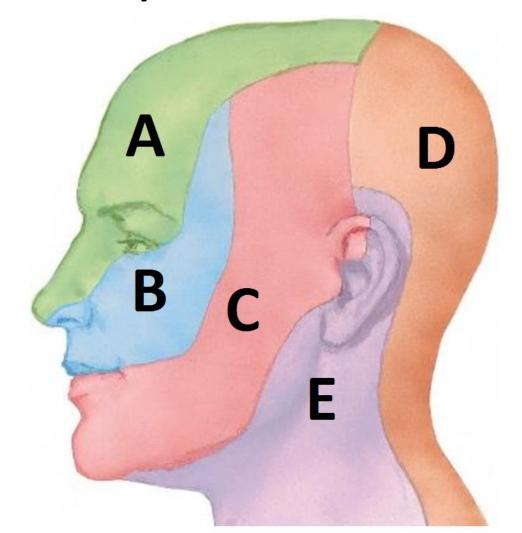
# PROGRESS ASSESSMENT TEST III

LEVEL I B.PHARM & BSc NURSING

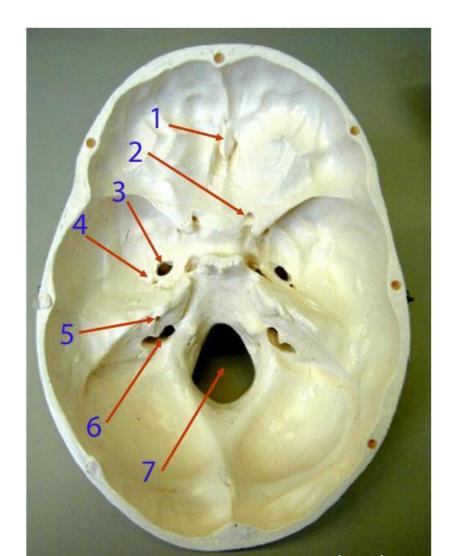
DEPARTMENT OF HUMAN ANATOMY

UNIVERSITY OF NAIROBI

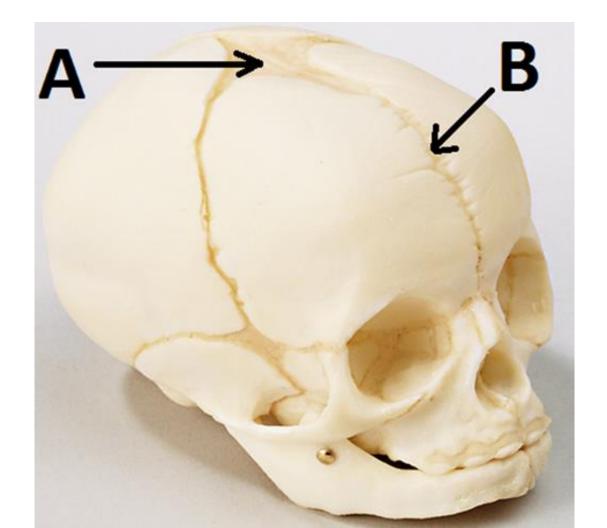
State the sensory innervation to areas A - E



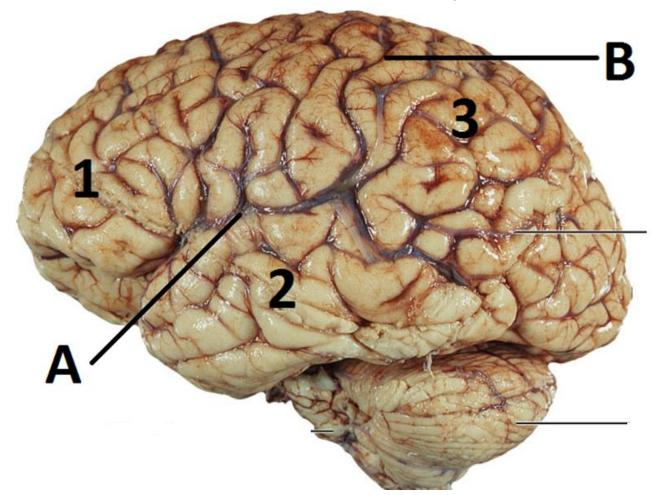
Name the main structures that traverse foramen 6 and 7



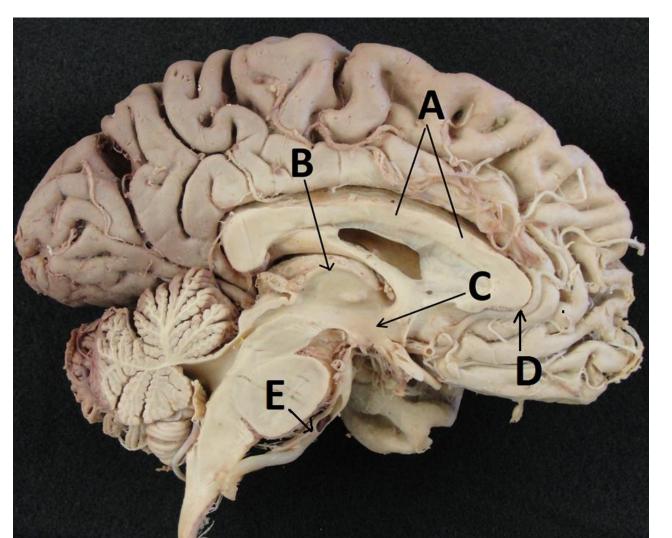
- Q3
- a) Name the parts labelled A and B (2 marks)
- b) Name three bones of the skull base (3 marks)



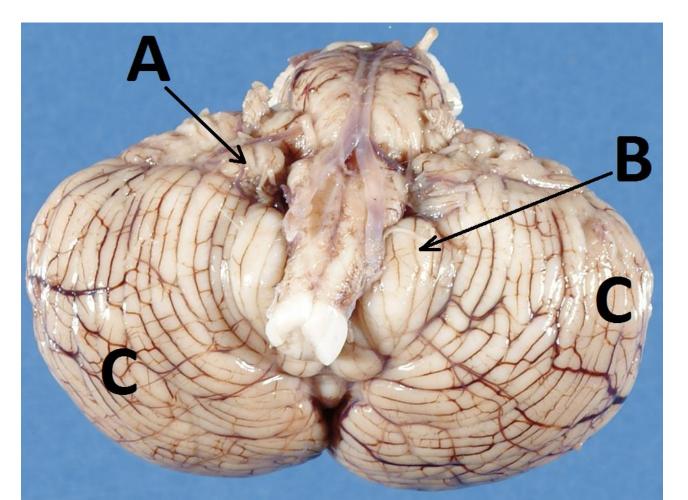
- a) Name the sulci labelled A and B (2 marks)
- b) Name the lobes labelled 1,2 and 3 (3 marks)



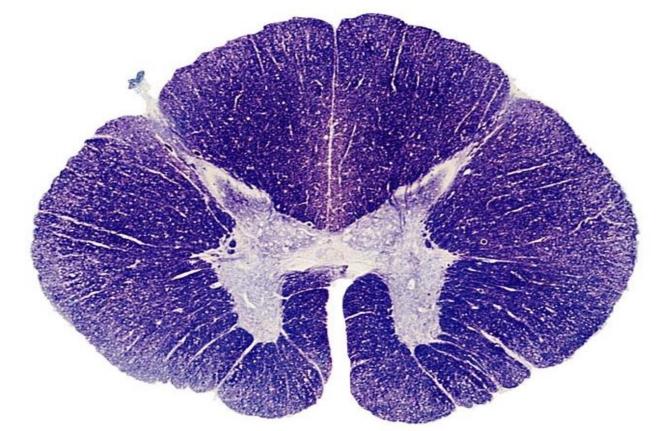
- a) Name the parts of the brain labelled A C (3 marks)
- b) Name the arteries labelled D and E (2 marks)



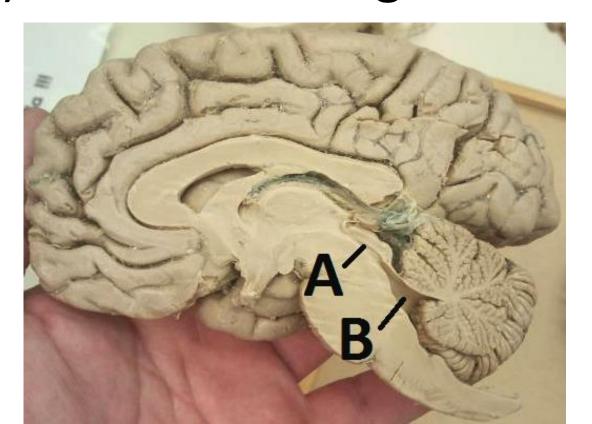
- Q6
  - a) Name the parts A C (3 marks)
  - b) State two functions of the brain stem (2 marks)

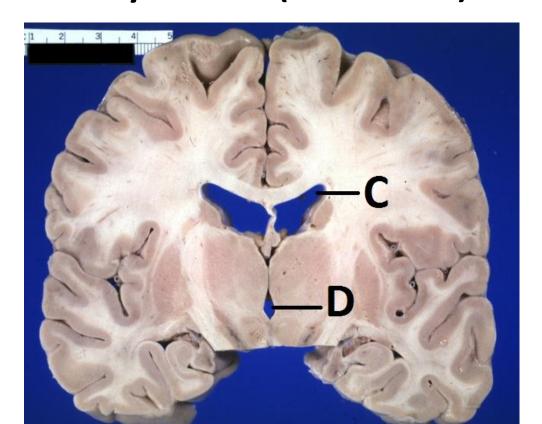


- a) State the cord segment displayed and give a reason (2 marks)
- b) Name three ascending tracts of the spinal cord (3 mks)

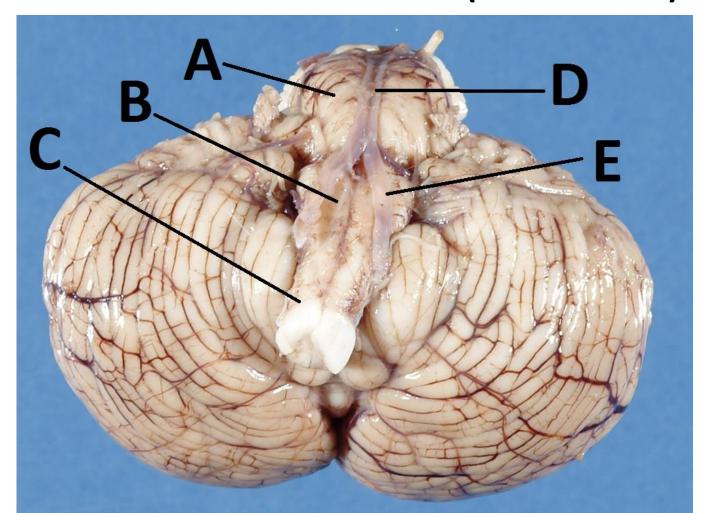


- a) Name the parts of the ventricular system labelled A D (4 marks)
- b) State one congenital anomaly of A (1 mark)



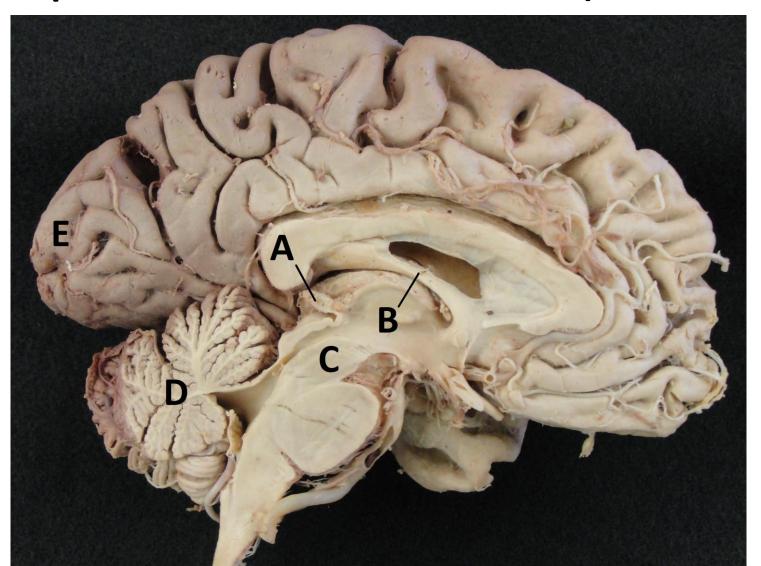


- a) Name the parts of the CNS labelled A-C (3 marks)
- b) Name the arteries D and E (2 marks)

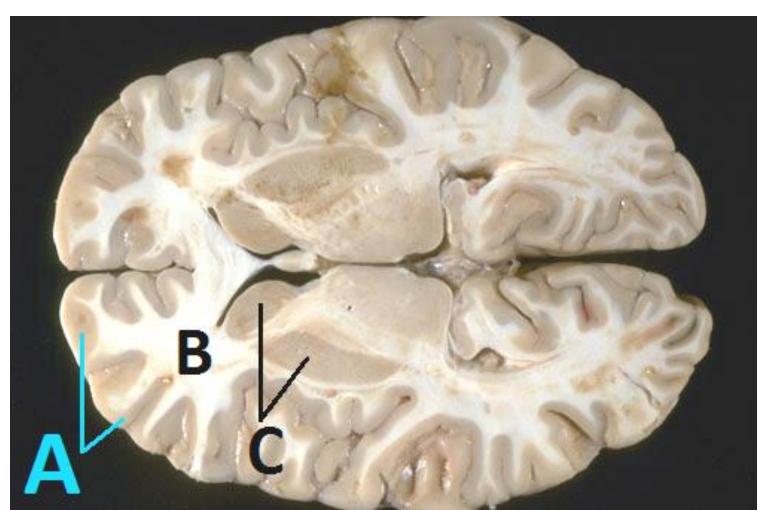


Q10

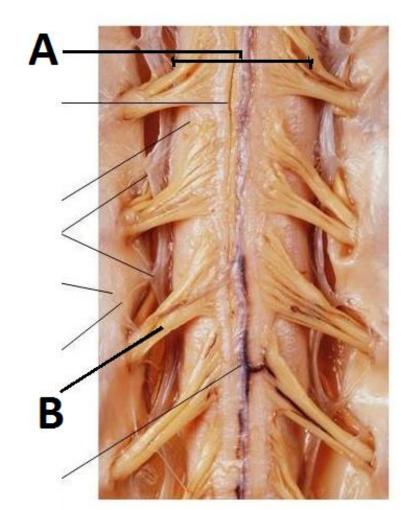
# Name the parts labelled A - E (5 marks)



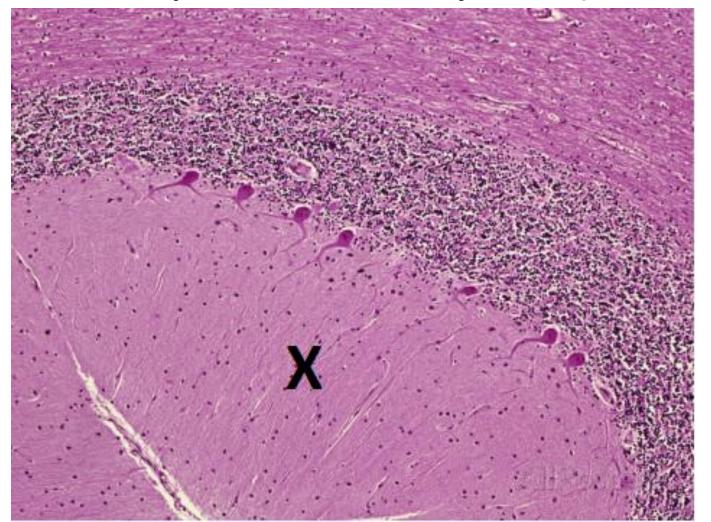
- a) Name the parts A–C of the cerebrum (3 marks)
- b) Name two examples of projection fibers (2 marks)



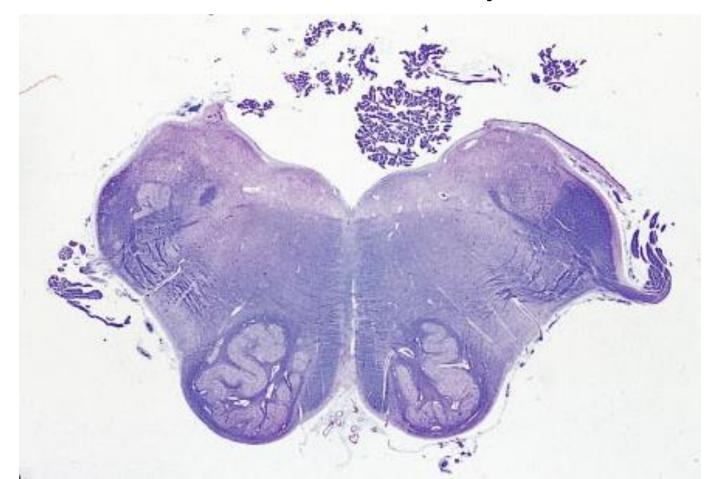
- a) Name structures A and B (2 marks)
- b) List three components of meninges (3 marks)



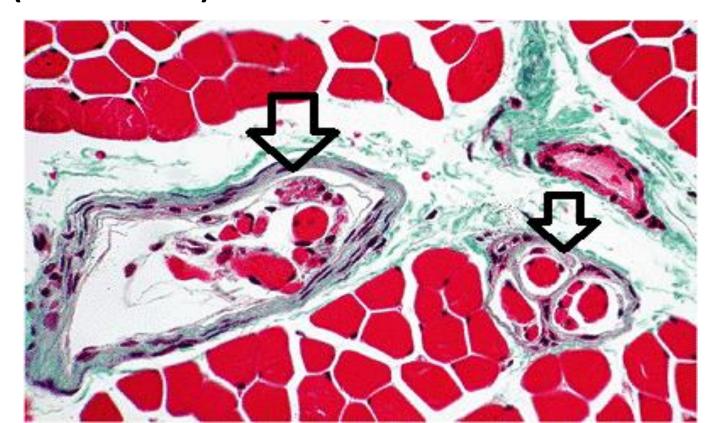
- a) Identify with reason the part of CNS displayed (2 mks)
- b) State three components of layer X (3 marks)



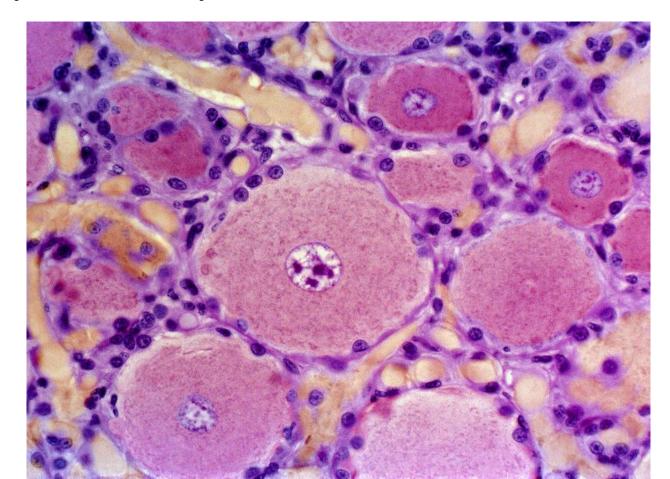
- a) Identify with reasons the region of the CNS displayed (3 marks)
- b) Name two sources of cerebrospinal fluid (2 marks)



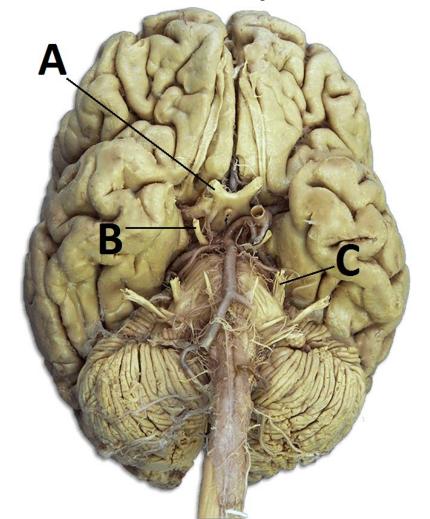
- a) Identify the structures pointed and state their role (2 marks)
- b) Name three cranial nerves that supply extraocular muscles (3 marks)



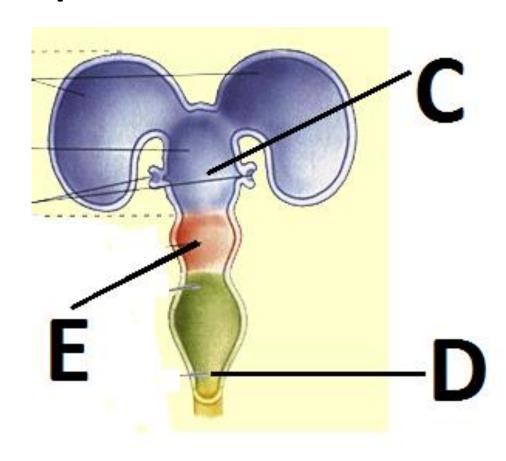
- a) Identify the structure displayed and indicate two main cell types in it (3 marks)
- b) List two (2 marks)



- a) Name structures A–C (3 marks)
- b) State the extents of the spinal cord in adults (2 mks)



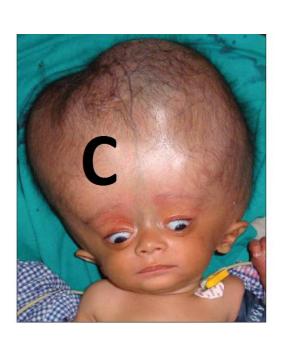
- a) State the derivatives of part C (3 marks)
- b) Name the parts labelled D and E (2 marks)

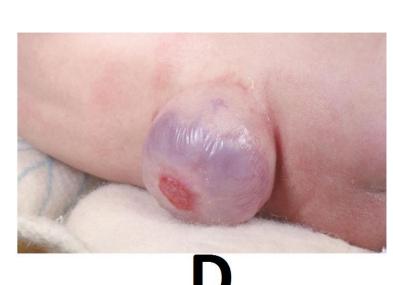


- a) Name the anomalies labelled A-C (3 marks)
- b) State two varieties of anomaly D (2 marks)









Α

B

- a) Name the parts labelled A-C (3 marks)
- b) State two derivatives of E (2 marks)

