

National Board of Examinations

Question Paper Name : DNB Anatomy Paper2
Subject Name : DNB Anatomy Paper2
Duration : 182
Total Marks : 100
Display Marks: No

Maximum Instruction Time : 0
Is Section Default? : No

Question Number : 1 Question Id : 32718744558 Consider As Subjective : Yes

Please write your answers in the answer booklet within the allotted pages as follows:-

Question Number	Answer to be attempted within	Question Number	Answer to be attempted within
Q. 1	Page 1-5	Q. 6	Page 26-30
Q. 2	Page 6-10	Q. 7	Page 31-35
Q. 3	Page 11-15	Q. 8	Page 36-40
Q. 4	Page 16-20	Q. 9	Page 41-45
Q. 5	Page 21-25	Q. 10	Page 46-50

1. Describe the production, circulation and absorption of cerebrospinal fluid. [10]

Question Number : 2 Question Id : 32718744559 Consider As Subjective : Yes

Describe sympathetic chain. Add a note on stellate ganglia. [10]

Question Number : 3 Question Id : 32718744560 Consider As Subjective : Yes

Describe the various lesions of the optic tract and their affect/disability in the patient. [10]

Question Number : 4 Question Id : 32718744561 Consider As Subjective : Yes

Describe the basal nuclei. Add a note on age related changes in substantia nigra. [10]

Question Number : 5 Question Id : 32718744562 Consider As Subjective : Yes

Describe spinal segments. Add a note on the internal structure of spinal segments from cervical to sacral level. [10]

Question Number : 6 Question Id : 32718744563 Consider As Subjective : Yes

Classify and give a brief note on inborn errors of metabolism. [10]

Question Number : 7 Question Id : 32718744564 Consider As Subjective : Yes

Describe ascending reticular activating system. [10]

Question Number : 8 Question Id : 32718744565 Consider As Subjective : Yes

Classify chromosomal abnormalities. Discuss Edward syndrome in detail. [10]

Question Number : 9 Question Id : 32718744566 Consider As Subjective : Yes

Discuss the transverse section of brain stem at the level of olive. [10]

Question Number : 10 Question Id : 32718744567 Consider As Subjective : Yes

Describe the location, significance and blood supply of internal capsule. [10]