

National Board of Examinations

Question Paper Name :	DNB Anatomy Paper1
Subject Name :	DNB Anatomy Paper1
Creation Date :	2022-12-22 22:33:50
Duration :	180
Share Answer Key With Delivery Engine :	No
Actual Answer Key :	No

DNB Anatomy Paper1

Group Number :	1
Group Id :	3271871488
Group Maximum Duration :	0
Group Minimum Duration :	180
Show Attended Group? :	No
Edit Attended Group? :	No
Group Marks :	100
Is this Group for Examiner? :	No
Examiner permission :	Cant View
Show Progress Bar? :	No

DNB Anatomy Paper1

Section Id :	3271871491
Section Number :	1
Section type :	Offline

Mandatory or Optional : Mandatory

Number of Questions to be attempted : 10

Section Marks : 100

Enable Mark as Answered Mark for Review and Clear Response : Yes

Maximum Instruction Time : 0

Sub-Section Number : 1

Sub-Section Id : 3271871495

Question Shuffling Allowed : No

Is Section Default? : null

Question Number : 1 Question Id : 32718714072 Question Type : SUBJECTIVE Consider As Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

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 development of brain. Add a note on its developmental anomalies. [5+5]

Question Number : 2 Question Id : 32718714073 Question Type : SUBJECTIVE Consider As Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

- a) Mucosa associated lymphoid tissue. [5]
- b) Thymic education. [5]

Question Number : 3 Question Id : 32718714074 Question Type : SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

Describe the development of stomach. Add a note on its developmental anomalies. [5+5]

Question Number : 4 Question Id : 32718714075 Question Type : SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

a) Microanatomy of Seminal Vesicle. [5]

b) Microanatomy of Adrenal Medulla. [5]

Question Number : 5 Question Id : 32718714076 Question Type : SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

a) Primitive streak. [5]

b) Prenatal Diagnosis. [5]

Question Number : 6 Question Id : 32718714077 Question Type : SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

a) Describe the microscopic anatomy of Pituitary gland. [5]

b) Describe development of pituitary gland. [5]

Question Number : 7 Question Id : 32718714078 Question Type : SUBJECTIVE Consider As

Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

a) APUD System. [5]

b) Junctional complexes in lateral domain of epithelial cell. [5]

Question Number : 8 Question Id : 32718714079 Question Type : SUBJECTIVE Consider As Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

a) Muscle spindle. [5]

b) Microanatomy of pancreas. [5]

Question Number : 9 Question Id : 32718714080 Question Type : SUBJECTIVE Consider As Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

Describe microscopic anatomy of Retina. Add a note on its development. [7+3]

Question Number : 10 Question Id : 32718714081 Question Type : SUBJECTIVE Consider As Subjective : Yes Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 10

a) Microanatomy of testis. [5]

b) Blood testis barrier. [5]