NARMADA - I (2012 COURSE): SUMMER - 2017
SUBJECT : RACHANA SHARIR - I

Day : Thursday
Date : 25/05/2017

Time : 10.00 AM TO 01.00 PM
Max. Marks : 70

N.B.:
1) All questions are COMPULSORY.
2) Figures to the right indicate FULL marks.
3) Draw neat and labeled diagram WHEREVER necessary.
4) Answers to both the sections should be written in the SEPARATE answer books.

SECTION - I

Q.1 Define marma and write in detail following marmas. [15]
   a) Adhipati  e) Shankha  e) Krukatika
   b) Vitapa    d) Nabhi

Q.2 Describe garbhaposhana in detail. [10]

Q.3 Write short notes on ANY TWO of the following: [10]
   a) Lingabheda
   b) Shukra dhara kala
   c) Ashaya

SECTION - II

Q.4 Describe knee joint in detail. [15]

Q.5 Describe Right Atrium in detail. [10]

Q.6 Write short notes on ANY TWO of the following: [10]
   a) Spine of scapula
   b) Rotator cuff
   c) Branches of abdominal aorta

* * * * *
1. _______ is an example of tunnasevani sandhi.
   a)  □  Shoulder joint
   b)  □  Sutures of skull
   c)  □  Elbow joint
   d)  □  Wrist joint

2. Attachment of _______ deepens the glenoid fossa for accommodation of head of humerus.
   a)  □  Musculotendinous cuff
   b)  □  Glenoid labrum
   c)  □  Both
   d)  □  None of these

3. _________, atma and sharir together from Tridandatmaka sharir.
   a)  □  Satwa
   b)  □  Shukra
   c)  □  Shonit
   d)  □  Sphatik

4. There are total _______ sira in body according to Susrutcharya.
   a)  □  200
   b)  □  500
   c)  □  700
5. __________ marma is present in nose.
   a) □ Adhipatee
   b) □ Bruhatee
   c) □ Phana
   d) □ Parshwasandhee

6. Anterior lamina of femoral sheath is formed by __________.
   a) □ Fascia iliaca
   b) □ Fascia transversalis
   c) □ Both
   d) □ None of these

7. The main collecting duct of lymphatic system is called as __________.
   a) □ Nasolacrimal duct
   b) □ Thoracic duct
   c) □ Pancreatic duct
   d) □ None of these

8. __________ is moolasthan of shukravaha srotas.
   a) □ Amashaya
   b) □ Vrishana
   c) □ Hriday
   d) □ Garbhashaya

9. Utpattee of yakrut and pleeha is from __________.
   a) □ Mansa
   b) □ Meda
   c) □ Majja
   d) □ Shonit

10. Umbilical cord is attached to __________ surface of placenta.
   a) □ Maternal
    b) □ Fetal
    c) □ Both
    d) □ None of these
NARMADA - I (2012 COURSE): SUMMER - 2017  
SUBJECT : RACHANA SHARIR - II

Day : Friday
Date : 26/05/2017

N.B.:
1) All questions are COMPULSORY.
2) Figures to the right indicate FULL marks.
3) Draw neat and labeled diagram WHEREVER necessary.
4) Answers to both the sections should be written in the SEPARATE answer books.

SECTION - I


Q.2 Describe stomach in detail. [10]

Q.3 Write short notes on ANY TWO of the following:
   a) Pleura
   b) Suprarenal gland
   c) Visceral relations of spleen [10]

SECTION - II


Q.5 Describe medial surface of the cerebral hemisphere. [10]

Q.6 Write short notes on ANY TWO of the following:
   a) Nerve supply of Tongue
   b) Sciatic Nerve
   c) C.S.F. circulation [10]
1. Which ligament gives support to anterior end of spleen?
   a) □ Gastro - splenic
   b) □ Lieno - renal
   c) □ Gastro - phrenic
   d) □ Phrenico - colic

2. Level of inferior vena caval opening in diaphragm is ____________.
   a) □ T₆ vertebra
   b) □ T₄ vertebra
   c) □ T₁₀ vertebra
   d) □ T₁₂ vertebra

3. Caudate lobe of Liver is situated on ____________.
   a) □ Right surface of Liver
   b) □ Posterior surface of Liver
   c) □ Inferior surface of Liver
   d) □ Superior surface of Liver

4. Appendicular artery is a branch of ____________.
   a) □ Right colic artery
   b) □ Left colic artery
   c) □ Middle colic artery
   d) □ None of these

P.T.O.
5. Length of Duodenum is ____________.
   a) 10 inches
   b) 12 inches
   c) 13 inches
   d) 14 inches

6. Lateral ventricle has ____________.
   a) 4 horns
   b) 2 horns
   c) 3 horns
   d) 5 horns

7. Name of Fourth Cranial Nerve is ____________.
   a) Optic
   b) Abducent
   c) Trochlear
   d) Olfactory

8. Usually spinal cord ends at the level of ____________.
   a) Lower border of L₁ vertebra
   b) Lower border of L₃ vertebra
   c) Lower border of L₄ vertebra
   d) Lower border of L₅ vertebra

9. Cords of Brachial plexus are ____________.
   a) Anterior, posterior, superior
   b) Medial, lateral, posterior
   c) Superior, anterior, posterior
   d) None of these

10. Nasolacrimal duct opens in ____________.
    a) Superior meatus
    b) Middle meatus
    c) Inferior meatus
    d) Both A and B