

NARMADA – I (2012 COURSE): SUMMER – 2015
SUBJECT : RACHANA SHARIR (PAPER – I)

Day : Friday
Date : 22.05.2015

Time : 10.00 A.M. TO 1.00 P.M.
Max. Marks : 70

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Figures to the right indicate **FULL** marks.
- 3) Answers to both the sections should be written in the **SEPARATE** answer books.

SECTION – I

- Q.1 Explain following sutra in detail. [15]
ध्रुवं चतुर्णां अंकुरो यथा ।
- Q.2 Explain Mrita Samshodhan in detail. [10]
- Q.3 Write short notes on **ANY TWO** of the following: [10]
a) Shatchakrani
b) Types of Srotas
c) Sadyapranahar Marma

SECTION – II

- Q.4 Write types of joint in brief and explain Shoulder joint in detail. [15]
- Q.5 Explain Fetal circulation in detail. [10]
- Q.6 Write short notes on **ANY TWO** of the following: [10]
a) Upper end of Femur
b) Winging of Scapula
c) Laws of Ossification

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(P.T.O)

NARMADA – I (2012 COURSE): SUMMER – 2015
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- 2) You have to make ✓ such kind of mark in the box of appropriate answer.
- 3) This questions paper it self is an answer script, you have to return to the supervisor after **10** minutes.
- 4) There is no negative marking.

Seat No. _____

Total Marks Obtained. _____

Jr. Supervisor's Signature. _____

Signature of the Examiner. _____

M.C.Q

- 1) कक्षावक्षणदशनेषु
 - a) कोर
 - b) उलूखल
 - c) सामुद्ग
 - d) प्रतर
- 2) _____ kala is present at joints.
 - a) Pittadhara
 - b) Raktadhara
 - c) Shleshmadhara
 - d) Medodhara
- 3) According to Ayurveda Temporomandibular joint is _____ type of joint.
 - a) Kora
 - b) Mandal
 - c) Vayastunda
 - d) Shankhavarta
- 4) According to Sushrutacharya Rutukal is of _____ days.
 - a) 8
 - b) 10
 - c) 12
 - d) 14

5) In Sadyapranahar Marma _____ Mahabhoot is present predominantly.

- a) Agni
b) Soma
c) Vayu
d) Agni + soma

6) Reduction of angle at a joint is called as _____.

- a) Flexion
b) Extension
c) Supination
d) Pronoation

7) Paralysis of _____ causes "Winging of Scapula".

- a) Serratus anterior
b) Lattisimus dorsi
c) Levator scapulae
d) Teres major

8) Lateral boundary of cubital fossa is formed by _____ muscle.

- a) Pronater Teres
b) Brachioradialis
c) Tendon of Biceps
d) Coracobrachialis

9) Shonit-phen Prabhav _____.

- a) Yakrut
b) Pleeha
c) Phuphusa
d) Antra

10) The colour of Shuddha Aartava is _____.

- a) Shasharuk
b) Laksharasa
c) Indragopa
d) All of the above

NARMADA – I (2012 COURSE): SUMMER – 2015
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Day : Saturday
Date : 23-05-2015

Time : 10.00 A.M. TO 1.00 P.M.
Max. Marks : 70

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SECTION – I

- Q.1 Explain Stomach in detail with its applied. [15]
- Q.2 Explain Mediastinal surface of right and left lungs. [10]
- Q.3 Write short notes on **ANY TWO** of the following: [10]
- a) T.S. of Kidney
 - b) Applied aspect of Thyroid Gland
 - c) T.S. of Testis

SECTION – II

- Q.4 Explain Tongue in detail with neat and labeled diagram. [15]
- Q.5 Explain Spinal cord in detail. [10]
- Q.6 Write short notes on **ANY TWO** of the following: [10]
- a) Types of Neuron
 - b) CSF
 - c) Division of Nervous System

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(P.T.O)

SUBJECT : RACHANA SHARIR (PAPER - II)

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M.C.Q

- 1) _____ is a ductless gland.
 - a) Liver
 - b) Pituitary
 - c) Submandibular
 - d) Parotid
- 2) Shape of falx cerebri is _____.
 - a) Triangular
 - b) Tent like
 - c) Saw
 - d) Sickle
- 3) Coax vera is a condition related to _____ joint.
 - a) Knee
 - b) Hip
 - c) Ankle
 - d) Shoulder
- 4) _____ is a content of femoral triangle.
 - a) Sartorius
 - b) Adductor longus
 - c) Femoral artery
 - d) Inguinal ligament

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- 5) Lateral ventricle present in _____.
- Cerebellar hemisphere
 - Pons
 - Medulla oblongata
 - Cerebral hemisphere
- 6) Taneaia coli are peculiar structure seen on _____.
- Stomach
 - Small intestine
 - Large intestine
 - Rectum
- 7) _____ respond to bright light.
- Rods
 - Cones
 - Ganglioni cell
 - None of the above
- 8) Neuron cell shows one of the following content:
- Nissles substance
 - RBC
 - Epithelial cell
 - WBC
- 9) The shape of Right Suprarenal gland (Adrenal) is _____.
- Triangular
 - Semilunar
 - Round
 - Oval
- 10) Cystic duct and common hepatic duct forms _____ duct.
- Bile
 - Pancreatic
 - Thoracic
 - Lymphatic