

II - B.A.M.S. (2012 Course) : WINTER - 2018
SUBJECT : RASASHASTRA – BHAISHAJYA KALPANA PAPER - II

Day : Monday
Date : 19/11/2018

W-2018-3811

Time : _____
Max. Marks : 10

N. B. :

- 1) All questions are **COMPULSORY**.
- 2) You have to make ✓ such kind of mark in the box of the appropriate answers.
- 3) This question paper itself 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: _____

Examiner's Signature: _____

MCQs:

Q. 1 According to Sharangdhara Samhita, following drug is advised to use in Puran from only _____

- a) ☐ Kushmand
- b) ☐ Vidanga
- c) ☐ Guduchi
- d) ☐ Vasa

Q. 2 Dose of Madhu as a 'Prakshep' in kalka is _____

- a) ☐ Equal
- b) ☐ Double
- c) ☐ Half
- d) ☐ None of these

Q. 3 Shelf life of churna kalpana as per Sharandhara Samhita is _____

- a) ☐ 6 months
- b) ☐ 1 year
- c) ☐ 2 months
- d) ☐ 6 years

Q. 4 One of the ingredients of Khajuradi mantha is _____

- a) ☐ Tintidaka
- b) ☐ Guda
- c) ☐ Narikela
- d) ☐ Lemon

P. T. O.

Q. 5 Ingredient of Sanshamani vati is _____

- a) ☐ Kutaki
- b) ☐ Guduchi
- c) ☐ Nagar
- d) ☐ All of these

Q. 6 Synonym for Kwatha is _____

- a) ☐ Kshod
- b) ☐ Niryuha
- c) ☐ Raja
- d) ☐ Prakshep

Q. 7 Shelf life of kumara Asawa as per Sharangdhara Samhita is _____

- a) ☐ 1 year
- b) ☐ 3 year
- c) ☐ Infinite
- d) ☐ 10 years

Q. 8 Ashchyotana is used in the treatment of _____

- a) ☐ Grahani Roga
- b) ☐ Netra Roga
- c) ☐ Dantaroga
- d) ☐ Karna roga

Q. 9 Anukta Kala should be considered as _____

- a) ☐ Nishi
- b) ☐ Prabhat
- c) ☐ Sandhya
- d) ☐ Any

Q. 10 Therapeutic dose of Swarasa Kalpana according to Sharangdhara Samhita.

- a) ☐ ½ tola
- b) ☐ 1 tola
- c) ☐ 1 Ratti
- d) ☐ ½ pala

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II - B.A.M.S (2012 Course): Winter-2018
SUBJECT: RASASHASTRA- BHAISHAJYA KALPANA-II

Day: **Monday**
Date: **19-11-2018**

Time: **2:00 P.M. TO 5:00 P.M.**
Max. Marks: 70

W-2018 -3811

N.B:

- 1) All questions are **COMPUSLORY**.
- 2) Figures to the right indicate **FULL** marks.
- 3) Answer to both the sections should be written in the **SAME** answer book.

SECTION-I

- Q.1** Write about fundamental principles of Bhaishajya Kalpana. **(15)**
- Q.2** Write in brief: **(10)**
- i) Endrunner and tableting machine.
 - ii) Process of Ghrita Murchhana
- Q.3** Write short notes on **ANY FIVE** of the following: **(10)**
- a) Preparation of Arjun Kshirapaka
 - b) Preparation of Manda and Peya
 - c) Ingredients of Talisadi Churna
 - d) Preparation of Guduchi Ghana
 - e) Indications and dose of Arka Larana
 - f) Preparation of Ksharsutra

SECTION-II

- Q.4** Write general manufacturing process of Sneha Paka in details. Write ingredients and indications of Narayan taila. **(15)**
- Q.5** Write in brief: **(10)**
- i) Ingredients and Indications of Draksharishta.
 - ii) Manufacturing and uses of Sarjaras Malahara.
- Q.6** Write short notes on **ANY FIVE** of the following: **(10)**
- a) Types of Nasya
 - b) Kaval-Gandusha Bheda
 - c) Niruha Basti Nirman
 - d) Brief note on 'Need of Standardization of Kasthaushadhi'
 - e) Ingredients of Atasi Upanaha
 - f) Write a note on 'Adulterated Drugs'

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हिंदी रूपांतर

सूचना:

- १) सभी प्रश्न अनिवार्य हैं।
- २) दाहिने दिए हुए अंक प्रश्नों का पूर्ण गुण दर्शाते हैं।
- ३) दोनहो विभाग एकही उत्तरपत्रिकामें लिखिए।

विभाग-१

- प्र.१ भैषज्यकल्पनाके आधारभूत सिद्धांत सविस्तर लिखिए। (१५)
- प्र.२ अ) एण्डरनर एवं टॅबलेटींग मशिन। (०५)
- ब) घृत मूर्च्छना प्रक्रिया। (०५)
- प्र.३ टिप्पणीयाँ लिखिए। (कोई भी पांच) (१०)
- अ) अर्जुन क्षीरपाक निर्माणविधि
- ब) मण्ड, पेया निर्माणविधि
- क) तालीसादि चूर्ण के घटकद्रव्य
- ड) गुडुचि घन की निर्माणविधि
- इ) अर्कलवण के आयामिक प्रयोग (मात्रासहित)
- प) क्षारसूत्र निर्माण

विभाग-२

- प्र.४ स्नेहपाक प्रक्रिया सविस्तर लिखिए। नारायण तैल के घटकद्रव्य और आमयिक प्रयोग लिखिए। (१५)
- प्र.५ अ) द्राक्षरिष्ट के घटकद्रव्य और आमयिक प्रयोग। (०५)
- ब) सर्जरस मलहर निर्माण और आमयिक प्रयोग। (०५)
- प्र.६ टिप्पणीयाँ लिखिए। (कोई भी पांच) (१०)
- अ) नस्य के प्रकार
- ब) कवल गण्डूष भेद
- क) निरुहबस्ती द्रव्य निर्माण
- ड) काष्ठीषधी मानकीकरण आवश्यकता
- इ) अतसी उपनाह घटकद्रव्य
- प) अँडल्ट्रेटेड इग्ज

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