

II. B.A.M.S. (2012 Course): SUMMER-2019
SUBJECT : RASASHASTRA – BHAISHAJYA KALPANA PAPER - II

Day : Friday
Date : 07/06/2019

Time : —
Max. Marks : 10

S-2019-4101

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 For Pradhama Nasya karma which dosage form is used _____

- a) Varti
- b) Tail
- c) Choorna
- d) Gruta

Q. 2 Therapeutic dose of Phanta formulation according to Sharangdhara Samhita _____

- a) ½ pala
- b) 1 pala
- c) 2 pala
- d) 4 pala

Q. 3 Chandrodaya Varti is used in _____

- a) Netra rog
- b) Nasarog
- c) Yonirog
- d) Arsha

Q. 4 Following oil is one of the ingredients of Sinhanad Guggula

- a) Caster oil
- b) Coconut oil
- c) Nimbi Tail
- d) None of these

P. T. O.

- Q. 5** The proportion of Dravya and Water in Yusha Kalpana is _____
- a) 1 : 8
b) 1 : 32
c) 1 : 16
d) 1 : 6
- Q. 6** The _____ number of 'Kashaya Kalpana' according to Sushruta Samhita.
- a) 8
b) 5
c) 7
d) 6
- Q. 7** Bhavana Dravya of Chitrakadi Vati is _____
- a) Godugdha
b) Kumara Swaras
c) Gomutra
d) Dadim Swaras
- Q. 8** According to Sharangdhar Samhita Triphala Mashi is used externally in _____
- a) Kushta
b) Upadansh
c) Visarpa
d) Viranashotha
- Q. 9** 'Phenodgama' is the testing criteria for _____
- a) Siddha Gruta
b) Siddha Awaleha
c) Siddha Taila
d) None of these
- Q. 10** Shelf life of Avleha as per Sharandhar Samhita is _____
- a) 1 month
b) 1 year
c) 2 months
d) 6 months

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II - B.A.M.S. (2012 Course) : SUMMER - 2019
SUBJECT: RASASHASTRA- BHAISHAJYA KALPANA-II

Day: Friday
Date: 07/06/2019

Time: 02.00 PM TO 05.00 PM
Max. Marks: 70

S-2019-4101

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 various Sneha Yoni and write in detail about Sneha Paka Vidhi. **(15)**
- Q.2** Write in brief: **(10)**
- i) Ingredients, manufacturing process and indication's of Punanavshtak Kwatha.
 - ii) Ingredients, manufacturing process and indications of Kaishor Guggul.
- Q.3** Write short notes on **ANY FIVE** of the following: **(10)**
- a) Ingredients of Sitopaladi Churna
 - b) Preparation method of Guduchi Satwa
 - c) Preparation method of Narikela Lavan
 - d) General manufacturing process of Kalka
 - e) Shelf life of Churna, Sneha, Bhasma, Arishta (Sharangdharokta)
 - f) Difference between Hima and Fanta

SECTION-II

- Q.4** Write general manufacturing process of Arishta (Madyajanak Sandhan). **(15)**
Write in details about ingredients and indications of Draksharishta.
- Q.5** Write in brief: **(10)**
- i) Samanya Vishesh Siddhant
 - ii) Preparation methods of Kshirapaka
- Q.6** Write short notes on **ANY FIVE** of the following: **(10)**
- a) Ingredients of Vasavaleha
 - b) Importance of Standardization of Kasthoushadis
 - c) Types of Ashchyotana
 - d) Indications of Irimedadi Taila
 - e) Types of Lepa
 - f) Definition of 'Pathya'

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हिंदी रूपांतर

सूचना:

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

विभाग-१

- प्र.१ स्नेहयोनि लिखकर स्नेहपाकविधी सविस्तर लिखिए। (१५)
- प्र.२ अ) पुनर्नवाष्टक क्वाथ निर्माणविधी और आमयिक प्रयोग। (०५)
- ब) केशोर गुग्गुलु निर्माणविधी और आमयिक प्रयोग। (०५)
- प्र.३ टिप्पणीयाँ लिखिए। (कोई भी पांच) (१०)
- अ) सितोपलादि चूर्ण के घटकद्रव्य
- ब) गुडुचि सत्व निर्माण
- क) नारिकेल लवण निर्माण
- ड) कल्क की सामान्य निर्माण विधी
- इ) चूर्ण, सिध्दस्नेह, भस्म, अरिष्ट की सवीर्यतावधि
- प) हिम-फाण्ट भेद

विभाग-२

- प्र.४ अरिष्ट की निर्माणविधी सविस्तर लिखकर द्राक्षरिष्ट के घटकद्रव्य और आमयिक प्रयोग लिखिए। (१५)
- प्र.५ अ) सामान्य विशेष सिद्धांत। (०५)
- ब) क्षीरपाक निर्माण विधी। (०५)
- प्र.६ टिप्पणीयाँ लिखिए। (कोई भी पांच) (१०)
- अ) वासावलेह घटकद्रव्य
- ब) काष्ठौषधी मानकीकरण का महत्त्व
- क) आश्चोतन के प्रकार
- ड) इरिमेदादि तैल के आमयिक प्रयोग
- इ) लेप के प्रकार
- प) पथ्य की व्याख्या

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