

II BAMS (2012 Course) Summer - 2019  
SUBJECT : RASASHASTRA – BHAISHAJYA KALPANA PAPER - I

Day Thursday  
Date 06/06/2019

Time : —  
Max. Marks : 10

S2019-4100

**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** Dhanvantari Bhaga (part) is \_\_\_\_\_ part of the medicine (Siddha rasa).

- a)  1/8<sup>th</sup>
- b)  1/2<sup>th</sup>
- c)  1/7<sup>th</sup>
- d)  1/6<sup>th</sup>

**Q. 2** The author of the classic text 'Ayurved Prakash' is \_\_\_\_\_

- a)  Vagbhat
- b)  Sadanand Sharma
- c)  Madhav
- d)  Bhairavanand yogi

**Q. 3** Bhallatak taila is prepared using \_\_\_\_\_

- a)  Dolayantra
- b)  Patalyantra
- c)  Swedani Yantra
- d)  Bhasma Yantra

**Q. 4** \_\_\_\_\_ is an example of Nir gandha Parad Murchana.

- a)  Rasasindur
- b)  Rasapushpa
- c)  Makaradhwaja
- d)  Sameerpanaga

P. T. O.

**Q. 5** \_\_\_\_\_ is the chemical formula of tuttha.

a)   $CuSO_4, 5H_2O$

b)   $FeSO_4$

c)   $CO_2SO_4$

d)   $Fe_2SO_4$

**Q. 6** \_\_\_\_\_ is the content of Mitrapanchak

a)  Triphala

b)  Vasa

c)  Gunja

d)  Patola

**Q. 7** \_\_\_\_\_ is the hardest 'Ratna'.

a)  Sapphire

b)  Ruby

c)  Emerld

d)  Diamond

**Q. 8** \_\_\_\_\_ is the content of Uparasa.

a)  Abhrak

b)  Makshika

c)  Gandhak

d)  Vimal

**Q. 9** There are \_\_\_\_\_ types of 'Anjana'.

a)  3

b)  4

c)  5

d)  1

**Q. 10** During Saamanya Shodhana of Abhrak it is heated quenched in Triphala kwath \_\_\_\_\_ times.

a)  1

b)  6

c)  7

d)  2

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

Day: Thursday  
Date: 06/06/2019

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

**S-2019-4100**

**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 the names of dravyas in 'Maharasa' and explain 'Abhrak' in details. **(15)**
- Q.2** Write in brief: **(10)**
- i) Describe the ancient 'Rasashala' in details.
  - ii) Write the types, shodhan and uses of 'Gairik'.
- Q.3** Write short notes on **ANY FIVE** of the following: **(10)**
- a) 'Ratna' dosha
  - b) 'Apunarbhav' pariksha of Bhasmas
  - c) 'Patalayantra' in details along with its diagram
  - d) 'Tribhuvankirti' Rasa ingredients
  - e) Names and Latin names of the 'Upavisha' dravyas
  - f) Definition of Bhavana

**SECTION-II**

- Q.4** Write the definition of 'Putra' and its types in details. **(15)**
- Q.5** Write in brief: **(10)**
- i) Describe the Shodhana and Marana of 'Jashada'. Write about Putiloha.
  - ii) Describe Parad dosha
- Q.6** Write short notes on **ANY FIVE** of the following: **(10)**
- a) Ingredients of Sameerpannaga
  - b) Describe Urdhvapatan yantra with diagram
  - c) Describe Varitaratwa Pariksha
  - d) Define Shodhana
  - e) Ingredients for Dhatu Samanya Shodhana
  - f) Names of Paradgati

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हिंदी रूपांतर

- प्र.१ महारसों के नाम लिखकर 'अभ्रक' के बारे में सविस्तर लिखिए। (१५)
- प्र.२ संक्षेप में लिखिए। (१०)
- अ) प्राचीन रसशाला का वर्णन  
ब) गैरिक प्रकार, शोधन और उपयोग
- प्र.३ टिप्पणीयाँ लिखिए। (कोई भी पांच) (१०)
- अ) रत्नदोष  
ब) भस्म अपुनर्भव परीक्षा  
क) पातालयंत्र (सचित्र)  
ड) त्रिभूवनकीर्ति रस घटक द्रव्य  
इ) उपविषद्रव्यों के नाम एवं लैटिन नेम  
फ) 'भावना' परिभाषा
- प्र.४ पुट की व्याख्या लिखकर पुट-प्रकार सविस्तर लिखिए। (१५)
- प्र.५ संक्षेप में लिखिए। (१०)
- अ) पूतिलोह के नाम एवं जसद शोधन, मारण  
ब) पारद दोष
- प्र.६ टिप्पणीयाँ लिखिए। (कोई भी पांच) (१०)
- अ) समीरपन्नग के घटकद्रव्य  
ब) उर्ध्वपातन यंत्र  
क) वारीतरत्व परीक्षा  
ड) शोधन परिभाषा  
इ) धातुसामान्य शोधन  
फ) पारद गती

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