

**First Professional BAMS Degree Regular/Supplementary Examinations**  
**March 2025**  
**Kriya Shareera - Paper II**  
**(2021 Scheme)**

**Time: 3 Hours****Total marks:100**

- *Answer all questions to the point neatly and legibly* • *Do not leave any blank pages between answers* • *Indicate the question number correctly for the answer in the margin space*
- *Answer all parts of a single question together* • *Leave sufficient space between answers*
- *Draw diagrams wherever necessary*

**1. Multiple Choice Questions****(20x1=20)**

**The Answers to MCQ questions (Q.No. i to Q.No. xx) shall be written continuously on the first two writing sheets (ie Page No. 3 & 4) only**

- i. Dasamoolasira are concerned with the transport of
 

a) Rakta dhatus	b) Rasa	c) Ojus
d) Both b and c		
- ii. Rakta Kshaya ((रक्त क्षय) is characterized by
 

a) Visarpa (विसर्प)	b) Pleehavridhi (प्लीहा वृद्धि)
c) Bhaya (भय)	d) Sirashaithilya (सिराशैथिल्य)
- iii. ----- is the karma (कर्म) of medo dhatus (मेदो धातु)
 

a) Preenana (प्रीणन)	b) Jeevana (जीवन)
c) Lepana (लेपन)	d) Snehana (स्नेहन)
- iv. Teeth are considered to be type of
 

a) Valayasthi (वलयास्थि)	b) Ruchakasthi (रुचकस्थि)
c) Nalakasthi (नलकास्थि)	d) Kapalasthi कपालास्थि
- v. ----- is a character of majjasara purusha (मज्जा सार पुरुष)
 

a) Kriyavanta (क्रियावंत)	b) Mrudvanga (मृदु अंग)
c) Ushnaasahatva (ऊष्ण असहत्व)	d) Khalitya (खालित्य)
- vi. Which is a character of Shudha sukra (शुद्ध शुक्र)
 

a) Laghu (लघु)	b) Visram (विसं)
c) Bhalam (बहल)	d) Sthiram (स्थिरम्)
- vii. ----- is pramana (प्रमाण) of apara oja (अपर ओज)
 

a) 8 bindu	b) Ardha bindu
c) Ardha Anjali	d) 8 Anguli
- viii. Shuddha artava (शुद्ध आर्तव) resembles
 

a) Shashaasrk (शश असृक्)	b) Makara asrk (मकर असृक्)
c) Madhu (मधु)	d) Sphatika (स्फटिक)
- ix. ----- is the dhatus mala (धातु मल) of rasadhatus (रस धातु)
 

a) Stanya (स्तन्य)	b) Artava (आर्तव)
c) Kapha (कफ)	d) Pitta (पित्त)
- x. ----- is NOT a type of swapna
 

a) Drusta (दृष्ट)	b) Shrutha (श्रूत)
c) Adbuta (अद्भुत)	d) Anubhoota (अनुभूत)
- xi. Morphological blood picture in iron deficiency anemia is
 

a) Microcytic hypochromic	b) Macrocytic normochromic
c) Normocytic normochromic	d) Hyperchromic normocytic

**(PTO)**

## Short Answer Questions

$$(8 \times 5 = 40)$$

2. Write about the panchabhoutikata (पांचभौतिकत) and vruddhikshaya (वृद्धि क्षय) of rakta dhatu(रक्त धातु)
3. Describe the Ashraya- Ashrayi relation between dosha, dhatu and mala
4. Describe Artava (आर्तव) and Write about shuddha (शुद्ध) and dooshitaartavalaskhana (दूषित आर्तव)
5. Write about the physiology of karmendriya and jnanendriya (कर्मेन्द्रिय & ज्ञानेन्द्रिय)
6. Describe the waves of ECG
7. Write about the types and functions of sweat glands
8. Write about the physiology of sleep
9. Write about the urine formation and its stages

## Long Answer Questions

$$(4 \times 10 = 40)$$

10. Explain about formation (उत्पत्ति), transport (संवहन), functions (कर्म), pramana (प्रराण) and features of vruddhikshaya (वृद्धिक्षय) of rasa dhadhu (रस धातु). Write a note on twak sara purusha (त्वक् सार पुरुष)
11. Define ojus (ओजस). Write the properties, functions and classification of ojus. Write the features of oja kshaya (ओज क्षय). Explain vyadhi kshamatva (व्याधि क्षमत्व)
12. Explain pureesha (पुरीष) and write about the karma (कर्म), srotomoola (स्रोतोमूल), vruddhi (वृद्धि) and kshaya (क्षय) of pureesha (पुरीष)
13. Write about the functions of RBCs and explain the process of production and destruction of RBCs in detail

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