

VII - S - B.Sc. - (Nursing) -  
(Obstetrics & Gynaecology - I & II) - (Regular)

**2025**

**Full Marks - 75**

**Time - As in the Programme**

*The figures in the right hand margin indicate marks.*

1. Ms. Mita aged 25 years Primi gravida mother at 34 weeks of G A admitted in your ward with BP 160/110 mm of Hg , Proteinuria 5g/24hrs & convulsion.  
[8+7

- a) Diagnose the condition, enumerate its pathophysiology, clinical manifestation & consequences
- b) Write the nursing & Obstetrical management of Ms. Mita

2. Mrs Lalita a 26 Years old lady G3P0A2 has come with history of 8weeks amenorrhoea and slight bleeding per Vagina. [5+5+5

- a) Enumerate the possible causes of bleeding in early pregnancy & enumerate different types of abortion.
- b) Explain the management of Mrs Lalita . to salvage her pregnancy

OR

2. a) Define labour ?

[2+7+6

b) Enumerate about different stages & changes during labour ?

c) Explain in details about the management of 3rd stage of labour ?

[ Cont...

[ 2 ]

3. Answer any five from the following Questions. [5x5]

- a. Physiology of lactation
- b. Hyperemesis gravidarum
- c. Puerperal sepsis
- d. Breast Self-Examination
- e. Foetal circulation
- f. Partograph
- g. Menstrual abnormalities

4. Very Short answers questions :

[2x4]

- a. Sutures of foetal skull
- b. Indications of Caesarian Section
- c. Complications of Shoulder Dystocia
- d. Types of Hydatidiform Mole

5. Multiple choice questions :

[1x12]

- I. Which is the denominator in vertex present ?
  - a. Occiput
  - b. Mentum
  - c. Sacrum
  - d. Sinciput
- II. \_\_\_\_\_ refers to the relationship between the long axis of the fetus with respect to the long axis of the mother
  - a. Lie
  - b. Presentation
  - c. Position
  - d. Attitude
- III. For clinical purposes, which of the following is called as prolonged pregnancy ?
  - a. When the mother is in 40 weeks continuing
  - b. When 40 weeks' gestation is completed.

[ Cont...



VIII. Which of the following statement is true regarding FSH and LH

- FSH and LH are secreted by the corpus luteum of the ovary
- FSH and LH are released from the anterior pituitary gland.
- FSH and LH stimulate the formation of milk during pregnancy
- FSH and LH are secreted by the adrenal glands

IX. Oslander's sign is \_\_\_\_\_

- Increased pulsation felt through the lateral fornices
- Bluish coloration of the anterior vaginal mucosa
- Cervix become soft as early as 6th week
- One half of the uterus is more firm than the other half

X. Golden colored amniotic fluid indicate \_\_\_\_\_

- Respiratory distress
- Post maturity of foetus
- Intra uterine death of foetus
- Rh incompatibility

XI. Hydatidiform mole is an abnormal condition affecting

- |           |               |
|-----------|---------------|
| a. Amnion | b. Chorion    |
| c. Villi  | d. Blastomere |

XII Vaginal discharge following delivery is \_\_\_\_\_

- |                 |              |
|-----------------|--------------|
| a. Menstruation | b. Lochia    |
| c. Pryia        | d. Hematuria |

