



NATIONAL OPEN UNIVERSITY OF NIGERIA

JANUARY 2013 EXAMINATION

PROGRAM: BACHELOR OF NURSING SCIENCE (BNSc)

COURSE CODE: NSS 324

COURSE TITLE: MATERNAL AND CHILD HEALTH II

TIME ALLOWED: 3 HOURS

INSTRUCTION: ANSWER ONLY 5 OUT OF 7 QUESTIONS

1. a. Describe the special senses of the newborn baby. **10mks**
b. Discuss the principles of care of the newborn **10mks**
- 2.a Describe the characteristics of the Infant Stools **10mks**

Fill in the gap in Column A with Column B

No	Types (COLUMN A)	Characteristics(COLUMN B)
1.	In relation to gross underfeeding	
2.		Greenish – brown
3.		Greenish yellow frothy loose (colour sore buttocks, sour odour
4.	Breast fed	
5.	Over feeding	Greenish – yellow, loose, small cards (sore buttocks)
6.		Pale, greasy, bulky (offensive colour) often with vomiting.
7.	Gastro enteritis	
8.	Meleania	
8.		Pasty, greenish tough curds, mucus
10.	Cow's milk	

1 mk each= 10mks

- 2 b. Fill in the gap on the development of teeth by the child indicating the eruption and shedding month **10mks**

Development of Teeth

TYPE	ERUPTION	SHEDDING
Central Incisorsmonthsyears
First permanent molarmonthsyears

Second molarmonthsyears
Lateralmonths	
Caninesmonths	
First molarsmonths	
Second molarsmonths	

2mks each for any 5 =10mks

3. Describe the general principles of growth and development **20mks**
4. a. Discuss the ten steps to successful Breast feeding **10mks**
- b . Explain the term weaning and its dangers **10mks**
- 5 a. Discuss the factors affecting child's appetite **10mks**
- 5b. Discuss the disadvantages of artificial feeding **10mks**
- 6 a Discuss some difficulties with Breast feeding to the mother and the baby **10mks**
- b. Enumerate the vitamins and Minerals in the breast milk Fat soluble **10mks**
7. Write briefly on the following **5mks each**
 - a. Intelligence in a child
 - b. Sore nipple
 - c. Child growth curve
 - d. Suppression of lactation