

2024 1 EXAMINATION

LABOUR ECONOMICS COURSE TITLE:

ECO 723 COURSE CODE: 2 UNITS CREDIT UNITS: 2 HOURS TIME ALLOWED:

ANSWER ANY THREE (3) QUESTIONS INSTRUCTION:

QUESTION ONE

1a. The table assumes a hypothetical soap making profit maximizing firm where each worker is paid a wage rate of N1200 per month a bar of soap is sold at N2.00. Complete the table and (18 marks) identify the optimum number of workers that should be employed by the firm.

No of workers	Total Physical Product (TPP) (Bars of Soap)	Marginal Physical Product (MPP) (Bars of Soap)	Marginal Revenue Product (MRP) (N)
i	1000		141
2	1900		
3	2700		
4	3400		
5	4000		
6	4500		
7	4900		
8	5200		

(5 marks) 1b. Define wages

OUESTION TWO

2a. With the use of appropriate diagram, explain wage determination when there is monopsony in the labour market but monopoly in the product market. (13 marks)

2b. Write short notes on the following types of discrimination: Consumer Discrimination and (10 marks) Statistical Discrimination

QUESTION THREE

3a. Discuss the three main classifications of collective bargaining topics with at least three (14 marks) examples of each

(9 marks) 3b. Distinguish between Real and Money Wages

QUESTION FOUR

(15 marks) 4a. Discuss five labour supply shift factors

(8 marks) 4b. Explain geographical immobility and occupational immobility