

NOUN
NATIONAL OPEN UNIVERSITY OF NIGERIA
Plot 91, Cadastral Zone, Nnamdi Azikiwe Express Way, Jabi - Abuja
FACULTY OF MANAGEMENT SCIENCES
DEPARTMENT OF BUSINESS ADMINISTRATION
2024 I EXAMINATION-

Course Code: BUS 401
System
Semester: First Semester

Course Title: Management Information

Time Allowed: 2½ hours Credit Unit: 3

Instruction: Attempt question ONE 25marks and any three questions 15marks of your choice

QUESTION ONE

25marks

TechHaven's current home market is Nigeria, where it has established a strong online presence and a loyal customer base. Your product range includes smartphones, tablets, smartwatches, smart home devices, and other related accessories. The company operates through its e-commerce website and has built a reputation for providing high-quality products, excellent customer service, and timely deliveries. Develop an expansion strategy for TechHaven to enter a new international market. Your chosen market is "India," one of the fastest-growing e-commerce markets with a large population and a growing middle class. Outline the 5 common types, pros and cons you will take to expand into India's e-commerce market successfully.

QUESTION TWO

- (a) How can you describe computer systems according to MIS? 5marks
(b) References to "generations" of computers are common in discussions of computer history. Discuss 10marks

QUESTION THREE

- a) Distinguish between Analog Computers and Digital Computers 5marks
b) Basic Operations of Computing 10marks

QUESTION FOUR

Discuss the concept of ~~Computer file~~

Discuss the types of files that

QUESTION FIVE

Write a short note on the following:

- a) Machine languages 5marks
b) Assembler Language 5marks
c) High-Level Language 5marks

QUESTION SIX

- a) Differentiate between Distributed Processing and Real-time Systems
5marks

List of advantages and ~~disad~~

10marks

QUESTION FOUR

4a. What is the difference between the VAR and granger causality test (3 marks)

4b. Define impulse response in econometrics analysis (2 marks)

4c. List the modeling procedure in obtaining the impulse response functions (4 marks)

4d. Using the impulse response function interpret these graphs (6 marks)

