

91, Cadastral Zone, Nnamdi Azikiwe Express way, Jabi-Abuja
FACULTY OF MANAGEMENT SCIENCES
2023 2 EXAMINATIONS---

Course Code: BUS 330

Course Title: MANAGEMENT THEORY

Credit Unit: 2

Instructions:

- 1. Indicate your Matriculation Number clearly**
- 2. Attempt Question 1 and any other two (2) questions**
- 3. Question 1 is compulsory and carries 30 marks while the other 2 questions carry 20 marks each**
- 4. Present all your points in coherent and orderly manner**

Time Allowed: 2 Hours

- 1a. State five characteristics of good theories (10marks)
- 1b. Discuss five features of bureaucracy (10marks).
- 1c. Expound five methods of seeking for knowledge (10marks)
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- 2a. Explain five attributes of scientific management (10 marks)
- 2b. As a student of Business Administration make clear the word Theory (10 marks)
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- 3a. Explain the monocratic variety of bureaucracy (10 marks)
- 3b. Discus ten (10) principles of management according to Henri Fayol (10marks)
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- 4a. Explicate five contributions of Classical theory to the evolution of organizational theory and administrative thought. (10 marks)
- 4b. Elucidate the ideas of Mary Parker Follett (10 marks)

5a) Give a suitable algorithm for i) floating point multiplication ii) Floating point Division [5 marks]

5b. Convert the following Octal numbers 2671_8 and 7777_8 to a Decimal number. (5 marks)

5c) Chop the following numbers to 4 decimals:

i) 0.774539 ii) 6.323001 (5 marks)

6a) Write short notes on the following operators used in programming: [4 marks]

6b). Comment briefly of the following errors regarding machine numbers

i) Rounding off errors ii) Truncation errors iii) Least Squares Error (5 marks)

6c. Convert $FA0A_{16}$ to base 10:

[4 marks]

6d) Chop 1.23767 to 4 decimals: [2 mark]