Testifi

Centre Number

Student Number

2025 TESTIFI EXAMINATION

BODMAS Operations

General Instructions

- Reading time – 5 minutes
- Working time – 20 minutes
- Write using black pen
- Calculators approved by NESA may be used
- A reference sheet is provided at the back of this paper
- For questions in Section II, show relevant mathematical reasoning and/or calculations
- Write your Centre Number and Student Number at the top of this page

Total marks:
12

Section I – 2 marks
- Attempt Questions 1–2

Section II – 10 marks
- Attempt Questions 3–7

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Section I

2 marks
Attempt Questions 1–2
Allow about 15 minutes for this section

Use the multiple-choice answer sheet for Questions 1–2.

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1 Calculate $(-8) + [3 \times (15 - 7)] \div (-6) - 4$.

A. -16

B. -12

C. 8

D. 16

2 What is $-5 \times 3 + 12 \div (-4)$?

A. -12

B. 12

C. -18

D. 18

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2025 TESTIFI EXAMINATION

Centre Number

BODMAS Operations

Section II Answer Booklet

Student Number

10 marks
Attempt Questions 3–7

Instructions

- Write your Centre Number and Student Number at the top of this page.
- Answer the questions in the spaces provided. These spaces provide guidance for the expected length of response.
- Your responses should include relevant mathematical reasoning and/or calculations.
- Extra writing space is provided at the back of this booklet. If you use this space, clearly indicate which question you are answering.

Please turn over

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Question 3 (1 marks) **1**

Calculate $-5 + 3 \times 4$.

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Question 4 (2 marks) **2**

Calculate $18 \div 3 - 7$.

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Question 5 (2 marks) **2**

Calculate $-8 + 4 \times (-2)$.

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Question 6 (2 marks) **2**

Calculate $15 - 20 \div 4$.

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Question 7 (3 marks) **3**

Calculate $-12 + 6 \times 2 - 8$.

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