KAWEFUNMI SECONDARY SCHOOL
PLOT 1, PADDY ARIKAWE AVENUE G R A SAGAMU
THIRD TERM CONTINUOUS ASSESMENT, 2020/2021
SUBJECT: FURTHER MATHS CLASS: SSS 2 DURATION: 1 HOUR
SECTION A: OBJECTIVE

Instruction: ***Each*** *question is followed by* ***four*** *options lettered* ***A – D.*** *Find the correct option for each question and shade* ***in pencil*** *on your answer sheet, the space which bears the same letter as the option you have chosen. Give only* ***one*** *answer to* ***each*** *question.*

Answer all the questions.

1. Evaluate $\frac{\lim_{x \to 3} x^2 - 2x - 3}{x - 3}$

   A. 4 B. 3 C. 2 D. 0

2. Evaluate $\frac{\lim_{x \to 0} 1 - x}{x^2 - 3x + 2}$

   A. 1 B. $\frac{1}{2}$ C. 0 D. – 1

3. Find the derivative of $3x^2 + \frac{1}{x^2}$

   A. $6x + 2x^2$ B. $6x + \frac{1}{2x}$ C. $6x - \frac{1}{x^3}$ D. $6x - \frac{1}{2x}$

4. Given $\frac{dy}{dx} = 3x^2 - 4$ and y = 6 when x = 3, find y.

   A. $x^3 - 4x - 9$ B. $x^3 - 4x + 9$ C. $x^3 + 4x - 9$ D. $x^3 + 4x + 9$

5. Differentiate $\left(\frac{x}{x+1}\right)$ with respect to x.

   A. $\frac{1}{(x+1)}$ B. $\frac{-1}{(x+1)^2}$ C. $\frac{1-x}{(x+1)}$ D. $\frac{1}{(x+1)^2}$

6. If $a = \begin{pmatrix} 3 \\ 2 \end{pmatrix}$ and $b = \begin{pmatrix} -3 \\ 5 \end{pmatrix}$, find a vector c, such that 4a + 3c = b

   A. $\begin{pmatrix} 3 \\ -1 \end{pmatrix}$ B. $\begin{pmatrix} -5 \\ -1 \end{pmatrix}$ C. $\begin{pmatrix} -5 \\ 1 \end{pmatrix}$ D. $\begin{pmatrix} -5 \\ -9 \end{pmatrix}$

7. Calculate correct to one decimal place, the angle between 5i + 12j and

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Didier Musso

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