FEB/MARCH 18

QUESTION 8

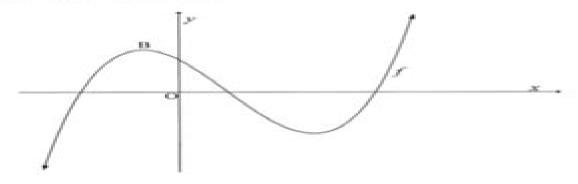
- 8.1 Determine f'(x) from first principles if $f(x) = 4x^2$. (5)
- 8.2 Determine:

8.2.1
$$D_s \left[\frac{x^2 - 2x - 3}{x + 1} \right]$$
 (3)

8.2.2
$$f^{\circ}(x)$$
 if $f(x) = \sqrt{x}$ (3)

QUESTION 9

The sketch below represents the curve of $f(x) = x^3 + bx^2 + cx + d$. The solutions of the equation f(x) = 0 are -2; 1 and 4.



- 9.1 Calculate the values of b, c and d. (4)
- Calculate the x-coordinate of B, the maximum turning point of f.
- 9.3 Determine an equation for the tangent to the graph of f at x = -1. (4)
- 9.4 In the ANSWER BOOK, sketch the graph of f'(x) Clearly indicate the x- and y-intercepts on your sketch.
 (3)
- 9.5 For which value(s) of x is f(x) concave upwards? (2)
 [17]

Grade 12 Differential Calculus Memo

Camilla Rothe

| Grade 1 | 12 | Differential | Calculus | Memo: |
|---------|----|---------------------|-----------------|-------|
|---------|----|---------------------|-----------------|-------|

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