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$a(b+c) = ab+ac$

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Plot the point $(-5, 6)$. Use the slope to plot other points.

Move 3 right and 8 down to point $(-2, -2)$. Again, move 3 right and 8 down to point $(1, -10)$. e) $2x - 6 = 0$ $x=3$ All points on graph have $x = 3$. It is a vertical

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line. f) $y + 4 = 0$
 $y = -4$ All points on the graph have $y = -4$.

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parentheses by a factor, you can multiply each of the terms in the parentheses by the factor and then add the

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Name: Calculus

and Vectors

Course Code:

MCV4U Grade: 12

Course Type:

University

Preparation

Credit Value:

1.0

Prerequisite:

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Functions, Grade
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Chapter 1. Time
(s) Surface Area
(cm²) 0 10. 2
22. 4 60. 6 123.
8 210. 10 324.
12 462. 14 625.

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Calculus And

Vectors 12 1027.

20 1266. 22

1529. 24 1818.

26 2132. 28

2471. 30 2836.

a) Which is the

dependent

variable and

which is the

independent

variable for

this problem?

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ii) This is an
approximation of
the value of the
slope of the
tangent to $f(x)$
 $= x^3$ at $x = 2$.

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Chapter 1

Section 1

Question 5 Page

10 a) The

dependent

variable is

surface area in

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Chapter 4

centimetres and the independent variable is time in seconds. The rate of change of surface area over time is expressed in square centimetres per second.

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CourseCode:

MCV4U Grade: 12

CourseType:

University

Preparation

CreditValue: 1.0

Prerequisite:

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