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even point is the point at which the revenue and cost are equal.

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Prerequisite Skills Question 3 Page 2 a) Slope: $m = 3$ y-
intercept: $b = 2$ b) put into $y = mx + b$ form first $2y = 1x + 3$ 2 Slope: $m = 2$ 1 y-intercept: $b = 2$ 3 c) put
into $y = mx + b$ form first $y = 5x + 7$ Slope: $m = 5$ y-
intercept: $b = 7$ d) put into $y = mx + b$ form first $y = -5x - 11$ Slope: $m = -5$

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Advanced Functions 12 Solutions 764 Chapter 8
Section 1 Question 10 Page 425 a) i) $C = 120 + h$ ii) $R = 2.5h$ b) $Y_1 = \text{Cost}$ $Y_2 = \text{Revenue}$ c) The break-even point is the point at which the revenue and cost are equal. When the vendor has sold 80 hotdogs, the cost and the revenue are both equal to ...

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Section 1 Question 10 Page 425 a) i) $C = 120 + h$ ii) $R = 2.5h$ b) $Y_1 = \text{Cost}$ $Y_2 = \text{Revenue}$ c) The break-even point is the point at which the revenue and cost are equal. When the vendor has sold 80 hotdogs, the cost and the revenue are both equal to \$200.00.

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- Calculus and Vectors 12 Solutions 684 d) Verify: $(x \times y) \times z = x \times (y \times z)$. L.S. = $(x \times y) \times z = (3 \times 7) \times 5 = 21 \times 5 = 105$ R.S. = $x \times (y \times z) = 7 \times (3 \times 5) = 7 \times 15 = 105$ Therefore, L.S. = R.S. In words,

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when multiplying three numbers at a time, the grouping of the operations ...

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MHR • Advanced Functions 12 Solutions 351 Chapter 3 Section 5 Question 7 Page 190 Answers may vary. A sample solution is shown. a) The cost is just slightly greater per person than the original model. The cost decreases at a greater rate at first. b) The cost is much greater per person. The gap between the graphs decreases as the number of passengers increases.

MHR Advanced Functions 12 Solutions 346 $b^7 \times 6 \times 3 \times 2$ $A \times \dots$

210 MHR • Advanced Functions • Chapter 4 Achievement Check 21. The London Eye is a large Ferris wheel located on the banks of the Thames River in London, England. Each sealed and air-conditioned

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passenger capsule holds about 25 passengers. The diameter of the wheel is 135 m, and the wheel takes about half an hour to complete one revolution.

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