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, 6, 1 (6)( 1) yy y yy + □□ □+. Section 6.1 Page 318 Question 11 Yes, Mike is correct, because □1(5 □ x) = □5 + x, or x □ 5. The only thing to remember is that the factor in the denominator leads to a non-permissible value that should be stated in the reduced expression. MHR □ Pre-Calculus 11 Solutions Chapter 6 Page 5 of 72

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7 th Edition, McGraw-Hill Companies, ISBN-978-0-07-352932-5, 2008. Sheet 6:Chapter 6. 6:i17 A 600-MW steam power plant, which is cooled by a nearby river, has a thermal efficiency of 40 percent. Determine the rate of heat transfer to the river water. Will the actual heat transfer rate be higher or lower than this value? Why?

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Cost-Volume-Profit Relationships. Solutions to Questions 6-1. The contribution margin (CM) ratio is the ratio of the total contribution margin to total sales revenue.

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\$6, the ratios are not equivalent. 7 No; Sample answer: Kiera did 6 problems\_ 30 minutes or \_1 problem 5 minutes, and Heath did \_18 problems 40 minutes or \_9 problems 20 minutes. So, the ratios are not equivalent. 9. 86.4 feet in 18 seconds; Sample answer: The other three are equivalent rates. 11. 6 girls Pages 65/66 Lesson 1-6 Extra Practice 13.

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