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| Review the outcomes assessed on this quiz.*I can…* | Circle the questions you got correct on this Quiz. | Check the rating you think reflects your understanding of each outcome. | Circle the items you will study to improve your understanding of each outcome. |
| determine the non-permissible values when multiplying or dividing two rational expressions | 1, 4 |  |  | Guide for Learning Examples 1, 4 Textbook p.238 Questions 1c, 1d |
| multiply two rational expressions and write the answer in simplified form | 2, 3, 7, 9 |  |  | Guide for Learning Examples 2, 3Textbook p.233 Example 1Textbook p.238-239 Questions 2a, 2b, 3d, 4c, 5a, 6b, 6d, 9 |
| divide two rational expressions and write the answer in simplified form | 5, 6, 8, 10 |  |  | Guide for Learning Examples 5Textbook p.234-236 Examples 2a, 2b, 3Textbook p.238-239 Questions 2c, 2d, 3c, 4d, 5a, 5b, 7b, 7d |
| Record any questions you have about Lesson 4B. Then, contact your teacher. |

Mathematics 30-2: 4B – Multiplying & Dividing Rational Expressions