

## Lesson 5: Rules & Unit Rules

**Directions:** Write each problem in a box on the answer sheet.

|                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                          |  |                                                                          |  |                                                                                                                                                                                                                                                                                                                                                 |                                                                          |  |                                                                          |  |                                                                                                                                                                                                                                                                                                                                                 |                                                                          |  |                                                                          |  |
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| <p>1. What is the value of the digits in the number?</p> <p>△ △ ○ △ ○</p> <table border="1"> <tr> <td>100's place<br/>number is 200<br/>tens place<br/>number is 10<br/>ones place</td> <td></td> </tr> <tr> <td>10's place<br/>number is 20<br/>tens place<br/>number is 10<br/>ones place</td> <td></td> </tr> </table>                                                                       | 100's place<br>number is 200<br>tens place<br>number is 10<br>ones place |  | 10's place<br>number is 20<br>tens place<br>number is 10<br>ones place   |  | <p>2. What is the value of the digits in the number?</p> <p>③③⑤⑦⑦⑦</p> <table border="1"> <tr> <td>100's place<br/>number is 300<br/>tens place<br/>number is 30<br/>ones place</td> <td></td> </tr> <tr> <td>100's place<br/>number is 300<br/>tens place<br/>number is 30<br/>ones place</td> <td></td> </tr> </table>                        | 100's place<br>number is 300<br>tens place<br>number is 30<br>ones place |  | 100's place<br>number is 300<br>tens place<br>number is 30<br>ones place |  | <p>3. What is the value of the digits in the number?</p> <p>③③③③③③</p> <table border="1"> <tr> <td>100's place<br/>number is 300<br/>tens place<br/>number is 30<br/>ones place</td> <td></td> </tr> <tr> <td>100's place<br/>number is 300<br/>tens place<br/>number is 30<br/>ones place</td> <td></td> </tr> </table>                        | 100's place<br>number is 300<br>tens place<br>number is 30<br>ones place |  | 100's place<br>number is 300<br>tens place<br>number is 30<br>ones place |  |
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# Faceing Math Lesson 5

**Angela O'Dell, Kyrsten Carlson**

A red circular graphic with a gradient, appearing as a partial circle or a thick arrow pointing to the right, located on the right side of the slide.

### **Faceing Math Lesson 5:**

Think Math! Lesson Activity Book, Grade 5 Harcourt School Publishers,2011-02      *Math Lessons for a Living Education* Angela O'Dell,Kyrsten Carlson,2016-04 Level 5 Grade 5 Scope and sequence includes factoring improper fractions common and uncommon denominators and multiplying decimals Teach math lessons through the creative means of a life story Provide 36 weeks of instruction based on skill levels rather than grade levels Guide students by the use of inexpensive manipulatives including index cards dried beans and construction paper      **Math Fundamentals, Grade 5** Evan-Moor Educational Publishers,2017 Comprehensive but not complicated Math Fundamentals helps your fifth graders navigate the new math Math Models and analysis questions plenty of skill practice and real world problems guide students in thinking through and solving problems To help you target instruction each unit clearly lists the standards information mathematical practices and skills covered Within a unit math lessons are presented simply Every math lesson includes A Math Models reference page that shows students strategies for solving problems Skill practice pages that progress in difficulty and A culminating problem solving task that leads students through the process of solving a real life problem

## Facing Math Lesson 5 Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has are more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Faceing Math Lesson 5**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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