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Answers | Investigation 5 26. Both students are correct. For Stu, finding the fourth root might be easier first, because 813 is a somewhat large number. Carrie's solution is in many ways treating 7 3 as if it was a mixed number, 21 3. 27. 756; the expressions simplifies to 7561. 28. 342, because 342 5 2. 342 3 2 =342 5 2-3 2 342 2 2 = 3421. 29. 1, because 335 #-35 =0 1. 30. 1, because (1 2 ...

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Unit 5 Lesson 1 Investigation 3.notebook

Answers | Investigation 5 23. 128 720 of 360 = 64 degrees. 24. 238 1250 of 360 = 69 degrees (approx.) 25. a. Doubles the mean of the scores. The new mean is 2 3 of the mean of the scores. The new mean is 0.2 times the mean of the scores. If you multiply each of the individual b. scores by a factor, then by the distributive property, you can factor out the constant from each term and multiply ...

Answers | Investigation 5

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Third Grade Unit 5 | Investigations Supports and Enhancements Standard 3.MD.1 Tell and write time to the nearest minute and measure time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes (e.g., by representing the problem on a number line diagram). Supplement: Add more practice with adding and subtracting time intervals When/Where? 10 ...

Third Grade Unit 5 Investigations Supports and Enhancements

Each unit takes between 2.5 to 5.5 weeks to complete according to the |Grade 5 Curriculum Units and Pacing Chart| on page 9 of the Implementing Investigations in Grade 5 guide. Each unit includes an additional 2.5 days beyond the days required to finish the sessions. These days could be used to complete the Intervention, Practice, and/or Extension activities that are included at the end of ...

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Give a reason for your answer. cell Reason . 8. (a) The diagram below shows the appearance of a cell from an onion. Pieces of onion were placed in three different solutions: a 10% salt solution; a 2% salt solution and pure water. The following diagrams show the appearance of the cells after 10 minutes. solution X cells swell solution Y cells are unchanged solution Z cell contents shrink (i ...