Investigation 3 Comparing And Scaling Rates Answers

Academic Language in Diverse Classrooms: Mathematics, Grades 608 Elementary and Middle School Mathematics Waterresources Investigations

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Scaling Page 13; #14 d tutorial (Part 2) comparing and scaling 3.1

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comparing and scaling 1.1comparing and scaling lesson 4.1 comparing and scaling 1.3 The Problem with Front Lever **Investigation 3 Comparing And Scaling** Comparing and Scaling 3 Investigation 3. Page 7/33

Answers | Investigation 3 51. a. 21 : 7, or 3 : 1 Pb. =3 F or P, 4; Substitute 12 for c. P. and solve for F. scoopd. 1 3 e. 0 0 2 2 46 4 6 8 10 8 12 10 12 14 16 18 20 22 24 26 28 30 32 34 Orangutan Food Mix Scoops of High-Fiber Food Scoops of High-Protein Food 52, a. 3

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Investigation 3 Comparing and Scaling Rates 33 Getting Ready for Problem 3.1. Problem 3.1 3.1 Technology on Sale S tores, catalogs, and Web sites often use rates in their ads. The ads sometimes give the costs for several items. You might see an offer like the one shown Page 9/33

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Scaling Ra Comparing and Scaling Investigation 3 (1) 7CMP06se CS3 ... In CMP3 Comparing and Scaling, students use proportional reasoning in contexts other than geometric contexts, and develop additional strategies for solving proportions, including efficient Page 10/33

scaling and common denominators. They will see that rate tables are a variation on a scaling strategy, and that unit rates are particularly useful.

Comparing and Scaling
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Goals for Comparing & Scaling Rates Examine & Connect the idea of unit rate to what you already know about ratios and about linear relationships (3.1) Further develop understanding of unit rates and how to compute and interpret them (3.2)

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**Kyrene School District** Comparing and Scaling: Homework Examples from ACE Investigation 1: Ways of Comparing: Ratios and Proportions, ACE #5, #33 Investigation 2: Comparing and Scaling Rates, ACE #8, #9, #15 Investigation 3: Using Ratios, Percents, and Proportions, ACE #11 #34 Investigation 1: Page 13/33

Ways of Comparing: Ratios and Proportions ACE #5 Students at a middle school are asked to record how they spend their time ...

Comparing and Scaling:
Homework Examples
from ACE
CMP 3 SE Comparing
and Scaling
Investigation 1
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1 Comparing and And Scaling- 1 Investigation 1 Ways of Comparing: **Ratios and Proportions** Surveys are used to find people s preferences in food or cars or political candidates. Often it is not hard to decide, from the survey results, which are favorite choices.

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Answer Key; Learning Targets and Khan Academy Links. 4.1:

7th Math Unit 4 Comparing and Scaling | Ryan Bell Comparing and Scaling Connected **Mathematics Project** CMP3 7.4 Comparing & Scaling covers ratio, proportions, ratio types, rate, unit rate, scaling Page 18/33

ratios (and rates) and proportional relationships. 7-4
Comparing and Scaling - Concepts and Explanation - Connected Mathematics Project 7-4 Comparing and Scaling - Connected Mathematics Project

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from ACE Investigation 1: Ways of Comparing: Ratios and Proportions, ACE #5, #33 Investigation 2: Comparing and Scaling Rates, ACE #8, #9, #15 **Investigation 3: Using** Ratios, Percents, and Proportions, ACE #11 #34 Investigation 1: Ways of Comparing: Ratios and Proportions ACE # 5 Stude nts at a Page 21/33

middle school are asked to record how they spend their time ...

Comparing and Scaling: Homework Examples from ACE Investigation 2.1 How can you determine whether two ... and 3 pizzas for every 8 people is equivalent to 15 pizzas for every 40 people (15:40). Page 22/33

Therefore, a person sitting at a large table gets more pizza since 16 pizzas for 40 people is greater than 15 people for 40 people. ... Comparing and Scaling

Comparing and Scaling

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Investigation 3: Using
Ratios, Percents and
Proportions Comparing
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Answers | Investigation
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7, or 3: 1 b. = 3 For ÷ 3
= .4; Substitute 12 for
Page 24/33

P, and solve for F. d. scoop 1 3 e. Orangutan Food Mix 52. a. 3 7 | 0.43, or 7 3

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Answers
CAS = Comparing and
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Scaling. ITS = It's in The System. FW = Filling and Wrapping. FFPC = Frogs, Fleas, and Painted Cubes. GGG = GrowingGrowing, Growing, LFP = Looking for Pythagoras. MSA =Moving Straight Ahead. SAD = Shapes andDesigns. SAP = Samples and Population. SAS = Stretching andPage 29/33

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Pb. =3 F or P, 4; And Substitute 12 for c. P, and solve for F. scoopd. 1 3 e. 0 0 2 2 46 4 6 8 10 8 12 10 12 14 16 18 20 22 24

Investigation 3
Comparing And Scaling
Rates Answers
Comparing and Scaling:
Ratios, Rates, Percents
& Proportions Name:
\_\_\_\_\_ KEY \_\_\_\_\_ Per:
\_\_\_\_\_ Page 31/33

Com Investigation 1: Ratios and Proportions and Investigation 2: Comparing and Scaling Rates Standards: 7.RP.1: Compute unit rates associated with ratios of fractions. including ratios of lengths, areas and other quantities measured in like or different units.

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