

Score _____/_____



Warm Ups

Name: _____

Period: _____

Week #: _____

1

MONDAY

Write with an exponent.

a) $2 \times 2 \times 2 \times 2$

b) 4×4

c) $\frac{2}{3} \times \frac{2}{3} \times \frac{2}{3}$

d) $\frac{6}{7}$

2

TUESDAY

Simplify the following:

a) 3^4

b) 2^5

Answer

Answer

3

WEDNESDAY

Fill in the missing exponent:

a) $2^{\square} = 64$

b) $5^{\square} = 625$

c) $3^{\square} = 1$

d) $9^{\square} = \frac{1}{729}$

4

THURSDAY

Circle all numbers divisible by 3:

45 56 42 15 19

48 96 29 87 73

18 82 105 348 77

274 653 900 745 411

108 999 432 633 895

5

FRIDAY

Circle all prime numbers:

45 26 31 15 22

13 17 21 27 19

65 88 7 9 12

53 51 14 97 64

66 74 59 61 18

Challenge!

Solve the following:

Samuel bought three shirts. One shirt cost \$19.99. Another shirt cost \$12.50. Given that the total was \$42.49, determine the cost of the third shirt.

Answer

Math Warm Ups

Owen



Math Warm Ups:

Daily Math Warm-Ups, Grade 1 Owen,2008-08-27 Make math matter to students in grade 1 using Daily Math Warm Ups This 128 page resource introduces reinforces and assesses math skills and fosters further understanding of math concepts It includes 180 daily lessons computation graphing and word problem exercises 18 assessments in standardized test format 12 real world application activities and a reproducible problem solving strategy guide The book supports NCTM standards

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Walch, 2012-12-01 Mathematics Warm Ups are fun focused activities that strengthen understanding of key topics and challenge your students thinking Mathematics Warm Ups for Common Core State Standards Grade 6 is organized into the five units that address the Common Core State Standards for Grade 6 Math Each warm up addresses at least one of the standards within the following units Ratios and Proportional Relationships The Number System Expressions and Equations Geometry Statistics and Probability The Warm Ups are meant to enhance and complement your Grade 6 mathematics program by refreshing students skills and concepts They can be used to launch a topic or during those 10 to 15 minute interims when class time might otherwise go unused You can also print a selection of Warm Ups to create practice packets for learners who need help with specific skills or concepts **730 Daily Math Warm-Ups** Hope Martin, 1996 This versatile economical book gives you two intriguing math riddles for every day of the year Each puzzle highlights an interesting person or event associated with that particular day Students guess the year based on mathematical clues such as The square root of my tens digit is equal to my units digit In solving the puzzles students work with a wide range of math concepts and functions They interpret quantitative clues use context clues to problem solve and connect abstract number theory to a fun activity

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