



CLASSROOM SKILL BUILDERS TEACHER'S HELPER®

Intermediate

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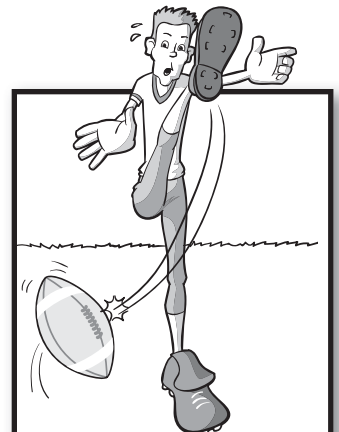
Multiple-Meaning Words
pp. 3–12



Number Sense and Place Value
pp. 13–22



Sentences
pp. 23–34



Multiplication and Division
pp. 41–52

Multiple-Meaning Words and Homographs

- 3 Multiple-meaning words
- 5 Multiple-meaning words
- 7 Homographs
- 9 Homographs
- 11 Multiple-meaning words, homographs

Number Sense and Place Value

- 13 Standard, expanded, and word form
- 15 Comparing and ordering numbers
- 17 Standard, expanded, and word form
- 19 Comparing and ordering numbers
- 21 Naming the value of the underlined digit

Sentences

- 23 Sentence fragments
- 25 Run-on sentences
- 27 Rambling sentences
- 29 Compound sentences
- 31 Subject/verb agreement
- 33 Sentence errors, mixed review

Ecosystems

- 35 Vocabulary
- 37 Food chain
- 39 Adaptations: birds

Multiplication and Division

- 41 Multiplying one digit by two and three digits
- 43 Multiplying two digits by two and three digits
- 45 Multiplying decimals by multidigit whole numbers
- 47 Dividing two and three digits by one digit
- 49 Division, interpreting the remainder
- 51 Dividing three and four digits by two digits

Seasonal & Holiday

- 53 Back-to-school: making change
- 55 Back-to-school: using a dictionary
- 57 Labor Day: problem solving with fractions
- 59 Constitution Day and Citizenship Day: editing for punctuation
- 61 Fall: addition and subtraction
- 63 Fall: word choice

Planner

- 64 Intermediate 2011–12 school-year topics

Check this out!



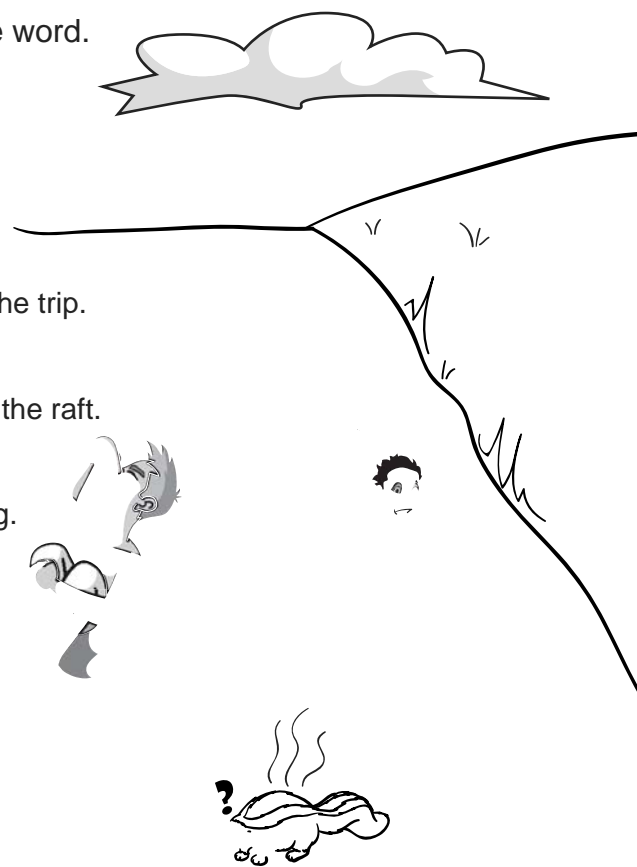
Name _____

DATE _____

Along for the Ride

Circle the word or words that best describe each **boldface** word.

- Today is a **fine** day!
S. penalty R. first-rate
- There is no **contest** for Anna: rafting is her favorite sport.
O. race E. question
- Anna expects to **converse** with Austin, the guide, before the trip.
D. speak B. opposite
- Anna hopes the guide will not **refuse** to let her help guide the raft.
L. garbage S. say no
- Nothing seems to **hamper** Anna's excitement about rafting.
I. get in the way of W. basket
- As the raft floats, Anna **peers** at the cliffs along the river.
E. gazes U. friends
- Anna spots a bighorn sheep on a rocky **bluff** just ahead.
A. pretend I. cliff
- Because she rafts so often, Anna's **arms** are very strong.
M. upper limbs P. weapons
- Anna wears gloves to protect her **palms** when she paddles.
H. tropical trees T. inside part of the hands
- Anna listens for Austin's **bass** voice.
V. deep Y. edible fish
- Austin realizes his concern over Anna's strength was **invalid**.
N. unfounded J. one who is sickly
- The river could be ruined if a factory's **sewer** spilled into the water.
F. one who sews T. drain that carries waste water
- Sewage in the river would **affect** the water quality.
S. change G. imitate
- Anna spots a **pole** that has washed into the river.
C. opposite I. post
- As they raft, Austin **weighs** the notion of helping Anna become a guide.
K. considers X. to measure as on scales



Have you heard the story about the skunk that climbed onto a raft?

To answer the riddle, write each circled letter on the matching line or lines.

11 2 10 6 1

8 5 11 3

7 9

13 12 14 11 15 4!

Bonus: Choose five boldface words from above. Write a sentence for each one. Use the meaning you did not circle.

Name _____

DATE _____

A BRILLIANT MOVE

Multiply. Show your work on another sheet of paper. Color the correct product. The player who scored the touchdown will have the most colored boxes.

Remember! The product will have the same number of digits to the right of the decimal as both factors have in all.
Example: $9.\underline{25} \times 2 = 18.\underline{50}$



A. $26.6 \times 8 =$	21.28	212.8	2.128
B. $6.31 \times 3 =$	18,930	18.93	189.3
C. $4.87 \times 5 =$	2,435	2.435	24.35
D. $0.812 \times 4 =$	3.248	32.48	3248
E. $9.073 \times 6 =$	5.4438	54.438	544.38
F. $328.6 \times 7 =$	2.3002	2,300.2	230.02
G. $27.43 \times 2 =$	5.486	548.6	54.86
H. $59.02 \times 17 =$	1,003.34	100.334	10.0334
I. $7.49 \times 54 =$	404.46	40.446	4,044.6
J. $1.534 \times 92 =$	14,112.8	141.128	1411.28
K. $308.4 \times 85 =$	2,621.4	26.214	26,214
L. $0.5532 \times 37 =$	204.684	2,046.84	20.4684
M. $16.27 \times 66 =$	10738.2	1,073.82	107.382
N. $673.3 \times 39 =$	2,625.87	26,258.7	262.587

Bonus: Create a diagram that explains how to multiply a decimal by a whole number.

