

Table of Contents

Introduction 4

Tracking Sheet 6

Numbers and Numeration 7

 Common Factors 29, 34

 Decimals 12, 13, 14, 15, 16, 19, 20, 21, 22, 24, 27, 29, 32, 33, 35, 36, 37, 38

 Estimation 11

 Equivalent Fractions 36

 Expanded Form 9, 12, 14, 17, 27, 34

 Exponents 30

 Factors 30

 Factor Trees 15, 18

 Fractions 8, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30, 31, 32, 33, 35, 36, 37

 Greatest Common Factor 16

 Greatest to Least/Least to Greatest 10, 11, 17, 18, 20, 32, 35, 36

 Greater Than, Less Than, Equal To . . . 16, 21, 24, 25, 26, 27, 28

 Measurement 8, 15, 35

 Money 31, 34

 Numbers 9, 10, 21, 22, 24, 25, 26, 28, 34, 38

 Number Line 22, 27, 28

 Percent 30, 37

 Place Value 9, 17, 21, 30, 32, 38

 Prime/Composite Numbers . . 15, 17, 25, 29, 32

 Prime Factors 8

 Prime Factorization 14, 15, 16, 19, 23, 29

 Prime Numbers 11, 29

 Reading Charts/Tables 8, 12, 22, 23, 25, 29, 31

 Rounding Numbers 36

 Time 10, 29, 35

 Word Problems 8, 10, 11, 13, 15, 17, 19, 20, 21, 23, 25, 26, 31, 32, 33, 34, 35, 36, 37

 Answer Key 39

Operations 41

 Addition 50, 51, 52, 54, 56, 59, 61, 62, 64, 65, 68, 69

 Average 68

 Common Factors 47

 Division 42, 45, 46, 48, 49, 51, 52, 53, 54, 56, 57, 59, 60, 61, 62, 63, 65, 70, 72

 Division Algorithm 42

 Estimation 54

 Factor Tree 57

 Factors 66, 72

 Fractions 46, 47, 55, 56, 63, 65, 66, 68

 Measurement 69

 Money 43, 45, 46, 48, 49, 50, 51, 53, 54, 55, 56, 57, 58, 60, 61, 62, 64, 65, 66, 67, 68, 71, 72

 Multiplication 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 58, 59, 60, 61, 62, 63, 64, 65, 68, 69, 70, 71, 72

 Multi-Step Problems 43, 44, 46, 47, 48, 49, 50, 53, 54, 55, 56, 57, 58, 59, 61, 62, 63, 64, 65, 66, 67, 68, 69, 71, 72

 Number Sentence 43, 44, 47, 48, 51, 52, 55, 60, 63, 64, 70

 Percents 66, 68, 69

 Prime Numbers 57, 60

 Subtraction 44, 50, 52, 57, 58, 60, 64, 65, 68, 70

 Word Problems 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72

 Answer Key 73

Measurement and Geometry 75

 Angles 106

 Area 84, 86, 90, 92, 94, 97, 102

 Capacity 78, 82, 98, 101

 Congruency 106

 Converting Measurements 76, 83, 85, 86, 87, 88, 103

 Distance Measurement 96, 104

 Dry Measurement 96, 98

 Fractions 78, 79, 81, 82, 100

 Height 104

 Liquid Measurement 79, 82, 86, 87, 88, 101, 105

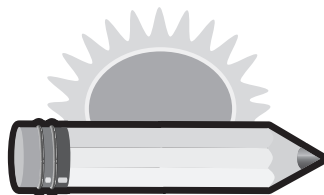
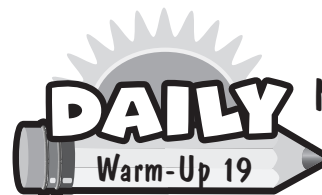


Table of Contents

Measuring Objects	80, 83, 86, 87, 88, 89, 104, 106
Ordered Pairs	77, 81, 82, 86
Parallel/Perpendicular Lines	93, 101, 103
Parallelogram	77, 101
Perimeter	84, 90, 91, 92, 93, 96, 100
Radius/Diameter	84, 104
Rotation/Reflection/Translation	76, 77, 80, 81, 87, 92, 94, 95, 97, 99, 101
Shapes (Two and Three Dimensional)	76, 77, 79, 80, 83, 84, 85, 87, 88, 92, 93, 96, 97, 98, 99, 100, 101, 102, 106
Time	78, 82, 83, 89, 91, 94, 95, 98, 99, 102, 103, 104
Vertices	77, 85, 100
Volume	76, 81, 85, 94, 106
Weight	78, 89, 91, 95, 97, 100, 102, 105
Word Problems	76, 78, 79, 81, 82, 83, 84, 85, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 100, 101, 102, 103, 104, 105, 106
Answer Key	107
Graphs, Data and Probability	109
Data Analysis	115, 118, 120, 121, 122, 124, 125, 126, 127, 128, 129, 130, 131, 133, 134, 135, 139, 140
Combinations	114, 116, 117, 119, 130, 132, 135, 137
Completing Charts/Graphs/Tables	122, 134, 138, 139
Fractions	110, 111, 112, 113, 115, 117, 118, 119, 121, 125, 127, 128, 132, 133, 135, 136
Coordinates	111, 136, 138, 139
Likely/Not Likely	110, 116, 119, 120, 121, 123, 125, 126, 129, 131
Mean/Average	132, 138, 139
Median	111, 112, 114, 120, 124, 128, 134, 140
Mode	124, 138
Number Sentence	115, 134
Prime/Composite Numbers	113, 120
Probability	110, 111, 113, 115, 117, 118, 119, 120, 121, 123, 124, 125, 126, 127, 128, 130, 132, 133, 134, 135, 136, 137
Range	112, 114, 116, 124, 127, 128, 139, 140
Reading Charts/Graphs/Tables	110, 111, 112, 114, 115, 116, 119, 120, 121, 122, 124, 125, 127, 128, 129, 131, 132, 134, 135, 136, 138, 140
Spinners	113, 117, 120, 122, 123, 125, 126, 130, 139
Word Problems	110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140
Answer Key	141
Algebra, Patterns and Functions	143
Combinations	144, 147, 152, 153, 155, 157, 164, 174
Composite Numbers	144, 155, 163
Equations	150, 166
Fact Families	151, 156, 171
Factors	163
Fraction Patterns	154, 168
Functions	149, 150, 154, 156, 169, 173
Missing Addend/Subtrahend	151
Money	144, 145, 152, 154, 164, 172, 174
Number Patterns	144, 145, 147, 149, 150, 151, 153, 156, 157, 159, 160, 162, 163, 165, 166, 167, 168, 172, 173, 174
Number Sentences/Expressions	145, 146, 148, 150, 152, 154, 158, 159, 160, 162, 164, 165, 167, 168, 170, 172, 174
Reading Charts/Tables	144, 145, 147, 150, 154, 164, 168, 173
Shape Patterns	149, 152, 157, 158, 159, 160, 161, 165, 169, 170, 171
Solving Variables	148, 157, 161, 163, 167, 168, 170, 171, 172, 174
Word Problems	144, 145, 146, 147, 148, 149, 151, 152, 153, 154, 155, 156, 157, 160, 161, 162, 163, 164, 165, 166, 167, 168, 170, 171, 172, 173, 174
Answer Key	175



DAILY

Name _____ Date _____

Warm-Up 19

1. A farmer planted 21 rows of red onions. Each row had 25 red onion plants. He also planted 15 rows of white onions with 46 white onion plants in each row. Which expression can be used to find how many total onion plants the farmer planted? (Circle the letter of the correct answer.)

A. $(12 + 25) + (15 + 46)$

C. $(25 - 13) - (46 \times 15)$

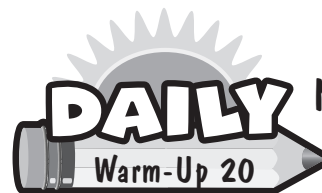
B. $(12 \times 15) + (46 - 15)$

D. $(25 \times 21) + (46 \times 15)$



2. The table shows the number of haircuts Linda gave on different days during a one-week period. If Linda earns \$15 for each haircut, how much money did Linda earn altogether? (Write your answer on the line.)

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Number Haircuts	15	12	Day Off	15	21	31	9



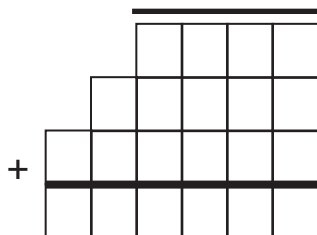
DAILY

Name _____ Date _____

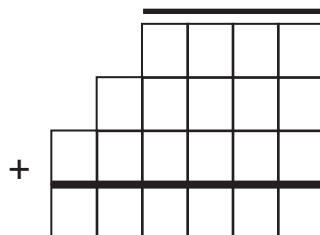
Warm-Up 20

1. Solve the problems.

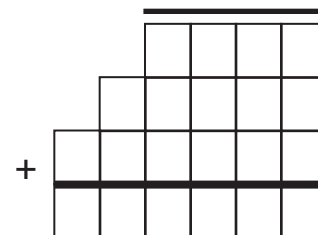
A.
$$\begin{array}{r} 346 \\ \times 315 \\ \hline \end{array}$$



B.
$$\begin{array}{r} 906 \\ \times 745 \\ \hline \end{array}$$



C.
$$\begin{array}{r} 487 \\ \times 355 \\ \hline \end{array}$$



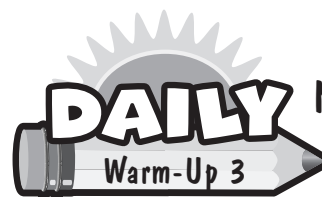
2. James divided one of the problems below and got a quotient of 130. Which problem below did James use? (Circle the letter of the correct answer.)

A. $1,560 \div 15 =$

C. $1,560 \div 13 =$

B. $1,560 \div 14 =$

D. $1,560 \div 12 =$



DAILY

Name _____ Date _____

Warm-Up 3

1. Jim played his favorite video game 3 times. He had a median score of 87. Which of the following sets could be Jim's scores? (Circle the letter of the correct answer.)

A.

Game 1	Game 2	Game 3
53	87	34

C.

Game 1	Game 2	Game 3
92	87	54

B.

Game 1	Game 2	Game 3
87	95	108

D.

Game 1	Game 2	Game 3
87	88	89

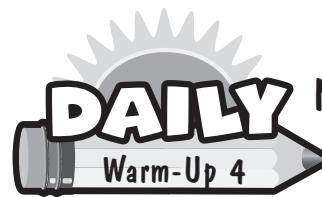
2. Ty has a large storage box for his toy cars. He has 20 cars, 25 trucks, and 35 tractors. If Ty reaches into the box without looking and takes out one item, what is the probability that he will select a car? (Circle the letter of the correct answer.)

A. $\frac{1}{20}$

B. $\frac{1}{25}$

C. $\frac{1}{4}$

D. $\frac{2}{4}$



DAILY

Name _____ Date _____

Warm-Up 4

1. Hank has 34 green lures, 42 silver lures, 18 orange lures, and 23 yellow lures in his fishing box. If he grabs 1 fishing lure without looking, what color lure will he probably pick? (Write your answer on the line.)
- _____

2. Which graph shows the coordinates of these 5 points? (Circle the letter of the correct answer.)

	Point A	Point B	Point C	Point D	Point E
x	1	3	5	6	7
y	3	3	7	3	6

