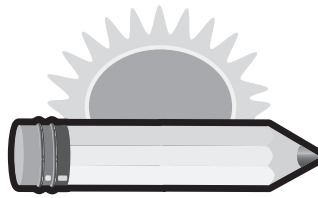


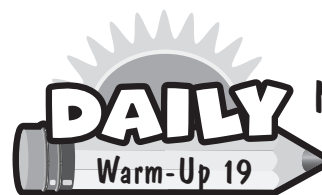
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**DAILY**

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

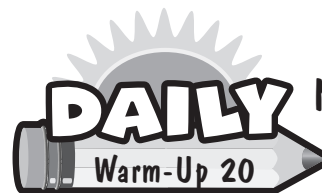
B.  $(12 \times 15) + (46 - 15)$

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

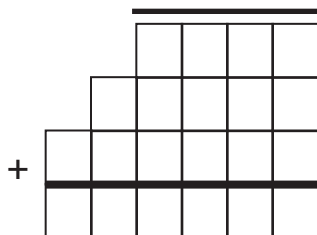
**DAILY**

Name \_\_\_\_\_ Date \_\_\_\_\_

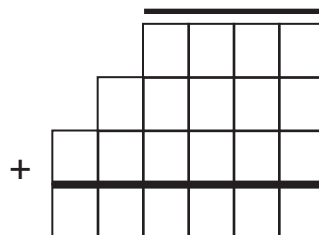
Warm-Up 20

1. Solve the problems.

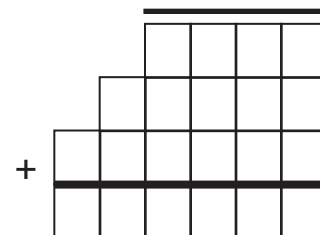
A. 
$$\begin{array}{r} 346 \\ \times 315 \\ \hline \end{array}$$



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



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



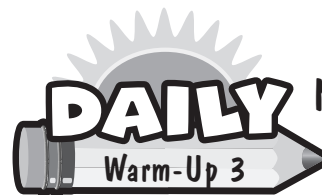
2. James divided one of the problems below and got a quotient of 130. Which problem below did James use? (Circle the letter of the correct answer.)

A.  $1,560 \div 15 =$

C.  $1,560 \div 13 =$

B.  $1,560 \div 14 =$

D.  $1,560 \div 12 =$



Name \_\_\_\_\_ Date \_\_\_\_\_

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

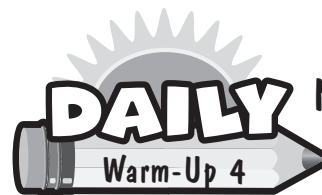
2. Ty has a large storage box for his toy cars. He has 20 cars, 25 trucks, and 35 tractors. If Ty reaches into the box without looking and takes out one item, what is the probability that he will select a car? (Circle the letter of the correct answer.)

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

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

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

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



Name \_\_\_\_\_ Date \_\_\_\_\_

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

