

Guided Practice 29

Name _____

A $14 \frac{7}{8}$

$$9 \frac{7}{8} - 4 \frac{6}{8} =$$

$$3 \frac{3}{8} + 1 \frac{1}{8} =$$

$$7 \frac{5}{8} - 2 \frac{3}{8} =$$

$$\begin{array}{r} 481 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 178 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 29 \\ \times 18 \\ \hline \end{array}$$

Which number can be moved to change the \neq to $=$?

$$4 + 3 \neq 4 + 5 + 2$$

B 5,493

Which fact does not belong?

1. $8 \times 4 =$

2. $32 \div 4 =$

3. $8 \times 8 =$

4. $32 \div 8 =$

$27 \div 9 =$

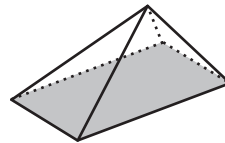
$$\begin{array}{r} 9 \overline{) 270} \\ \underline{18} \\ 90 \\ \underline{81} \\ 90 \\ \underline{81} \\ 90 \\ \underline{81} \\ 90 \end{array}$$

C 36

Film is sold five rolls to a package. Which set shows possible numbers of rolls that might be purchased?

- 5. (3, 8, 13, 18)
- 6. (2, 5, 15, 30)
- 7. (10, 20, 30, 40)

$$11 \times 7 =$$



This is a _____.

- 3. rectangular prism
- 4. rectangular pyramid
- 5. triangular pyramid

$$10 \times 5 =$$

D 138

Crystal sent nine emails. Kaitlyn sent 5 more than Crystal, and 6 fewer than Marci. How many emails did Marci send?

Using the fewest coins, how many nickels are there in 65¢?

$$\begin{array}{r} 38 \\ \times 25 \\ \hline \end{array}$$

E 971

Cross off the coins that add to 56¢.



Mateo is an artist. He sold three paintings for \$523, \$278 and \$351. Estimate the total that Mateo earned from these paintings.

$$\begin{array}{r} \$9.86 \\ \times 8 \\ \hline \end{array}$$

F \$1,279.44

Dirk read 332 pages of a novel in one week. Aida read 174 pages. Estimate how many more pages Dirk read than Aida.

Sopea takes a weekly 9-mile kayak trip down the river. How far does she kayak in 8 weeks?

$$\begin{array}{r} 34 \\ \times 22 \\ \hline \end{array}$$

G 920