

Name \_\_\_\_\_

# Daily Math Review Monday Week #23

## 1. Computation

Solve. SHOW YOUR WORK!

$$245 \div 3 =$$

## 2. Problem Solving

The first Ferris wheel was a hit at the 1893 Chicago World's Fair. Each of its 36 cars carried 40 riders. How many riders could fill 20 cars?

## 3. Measurement

Find the missing dimension. SHOW YOUR WORK.



$$P = \underline{20}$$

## 4. Data Analysis

Use the data in the table below to answer the question.

State parks are popular places to visit. The table below shows how many people visited a state park in four different years.

Year	Number of Visitors
2012	40,648
2013	81,355
2014	33,837
2015	54,022

What is the difference between the greatest number of visitors and the least number of visitors? SHOW YOUR WORK!

Name \_\_\_\_\_

## Daily Math Review Tuesday Week #23

### 1. Computation

Solve to find the missing number. SHOW YOUR WORK!

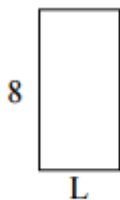
$$45 \div \underline{\quad\quad} = 5$$

### 2. Problem Solving

A roller coaster has a train of 5 cars. Each car can hold a maximum of 4 people. In one hour, the roller coaster train runs 12 times. What is the maximum number of people the roller coaster can hold in one hour?

### 3. Measurement

Find the missing dimension. SHOW YOUR WORK.



$$P = \underline{24}$$

### 4. Data Analysis

Use the data in the table below to answer the question.

State parks are popular places to visit. The table below shows how many people visited a state park in four different years.

Year	Number of Visitors
2012	40,648
2013	81,355
2014	33,837
2015	54,022

How many visitors did the state park have from 2012-2015 in all? SHOW YOUR WORK

Name \_\_\_\_\_

# Daily Math Review Wednes

# Week #23

## 1. Computation

Solve. SHOW YOUR WORK!

$$\begin{array}{r} 24 \\ \times 23 \\ \hline \end{array}$$

## 2. Problem Solving

A new car costs \$23,649. The dealer has an end-of-the-year sale, and the car will be priced at \$22,399. How much money can a customer save by purchasing the car on sale?

## 3. Computation

Find the missing dimension. SHOW YOUR WORK.



P = 22

## 4. Data Analysis

Use the data in the table below to answer the question.

State parks are popular places to visit. The table below shows how many people visited a state park in four different years.

Year	Number of Visitors
2012	40,648
2013	81,355
2014	33,837
2015	54,022

Compare the number of visitors and order them from least to greatest.

Name \_\_\_\_\_

**Daily Math Review Thursday**

**Week #23**

### 1. Computation

Solve to find the missing number. SHOW YOUR WORK!

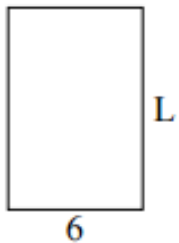
$$\underline{\quad} \times 8 = 64$$

### 2. Problem Solving

Samuel has 85 prize tickets. He wants a toy car that costs 8 tickets. How many toy cars could he get?

### 3. Measurement

Find the missing dimension. SHOW YOUR WORK.



$$P = \underline{30}$$

### 4. Data Analysis

Use the data in the table below to answer the question.

State parks are popular places to visit. The table below shows how many people visited a state park in four different years.

Year	Number of Visitors
2012	40,648
2013	81,355
2014	33,837
2015	54,022

In which year did the state parks have the most visitors?