

## Mathematics Spiral Review Quarter 1.1

### 4<sup>th</sup> Grade



#### Basic Computation (3.OA.7)

On a separate piece of paper, show how you found your product or quotient.

$$7 \times 8 = \underline{\hspace{2cm}}$$

$$48 \div 6 = \underline{\hspace{2cm}}$$

#### Place Value (3.NBT.2)

The fourth grade is going on a field trip to Washington D.C. There are 132 fourth graders, 52 chaperones, and 5 teachers going on the trip. What is the total number of people attending the trip?

Show your work using a number line.

#### Estimation (3.NBT.1)

Mr. Smith was going on vacation to visit his family. He drove 158 miles on Saturday and 171 miles on Sunday. About how far did he travel altogether?

#### Skill of the Week (4.NBT.2)

Write the following number in standard and expanded form.

*Three Hundred Twenty-Seven Thousand, Eight Hundred Two*

#### Drawing/Picture (3.MD.7)

Roxanne wants to purchase carpet for her daughter's bedroom. If the bedroom is 7 ft by 9 ft, how much carpet should Roxanne buy?

Support your answer with an area model.

#### Measurement (3.MD.1)

At 3:00 p.m. Joseph gets home from school. It takes him 11 minutes to finish his math, he reads for 23 minutes and studies his spelling words for 9 minutes. If Joseph is allowed to play outside after he finishes his homework, until 4 p.m., how long will he get to play outside?

Use a number line to help solve the problem.