

Friday Quiz

Name _____

September 20, 2019

Vocabulary _____ / 20 Math _____ / 45 LA _____ / 10 Social Studies _____ / 16

Math – Directions: Solve for each. Show your work when possible. 5 points each.

From Monday: Lesson 2.3 (see the video!)

Find the product.

1. $4 \times 7,000 =$ _____

2. $9 \times 60 =$ _____

From Tuesday: Lesson 2.4 (see the video!)

Estimate the product by rounding.

1. 4×472

2. $2 \times 6,254$

3. 9×54

4. $5 \times 5,503$

4×472



4×500

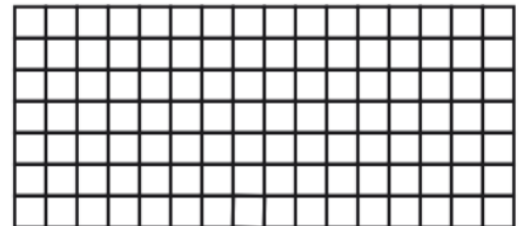
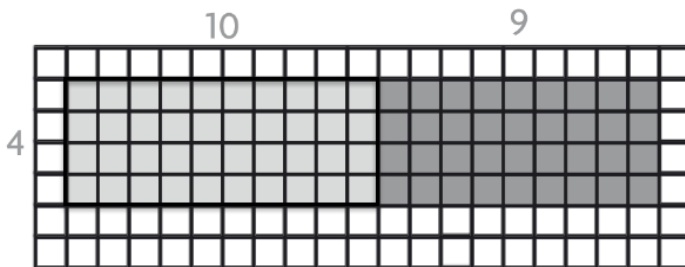
2,000

From Wednesday: Lesson 2.5 (see the video!)

Model the product on the grid. Record the product.

1. $4 \times 19 =$ _____

2. $5 \times 13 =$ _____



From Thursday: Lesson 2.6 (see the video!)

Record the product. Use expanded form to help.

1. $7 \times 14 =$ _____

2. $8 \times 43 =$ _____

$7 \times 14 = 7 \times (10 + 4)$

$= (7 \times 10) + (7 \times 4)$

$= 70 + 28$

$=$

Who is your teacher? ☐ McPhail-Hastings ☐ Mercen ☐ Swiger

Friday Quiz

Language Arts Circle the mistakes and make corrections. 5 points. (see the video!)

1. I can't wait to visit my friend on Saturday April 5.

2. My friend lives on a farm when there are lots of geeses.

Social Studies

Use R.A.C.E. Grammar counts.

Boundaries are lines or natural features that divide one area from another. The lines that make boundaries around U.S. states are found only on maps. The government decides where state boundaries are. State boundaries have fixed borders with exact measurements. Regional boundaries are not set by government. These boundaries are sometimes based on the major landforms of the area. For example, the Southwest region is made up of mostly canyons and plateaus. People do not always agree on where regional boundaries should be.

How are regional boundaries decided?

Who is your teacher? ☐ McPhail-Hastings ☐ Mercen ☐ Swiger