First Quarter Target Quiz

Name_____ October 31, 2019   Math _____ / 100

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

From Week 1 – Lesson 1.2 – Write expanded & Stanadard Numbers (See video!)

Write as standard or expanded (not word form)

1 six hundred ninety-two thousand, four

2 314,207

3 600,000 + 80,000 + 10

From Week 2 – Lesson 1.4 - Round to the underlined digit. (See video!)

1 123,499

2 552,945

3 862,840
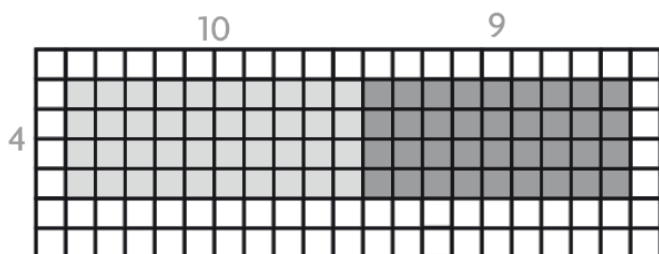
From Week 3 – Lesson 1.7 – Find the difference. (See video!)

1
$$428,731 - 175,842$$

2
$$920,026 - 535,722$$

From Week 4 – Lesson 2.5 - Find the product – Area model. (See video!)

1 4 × 19 =_____

10   9

4

2 5 × 13 = _____
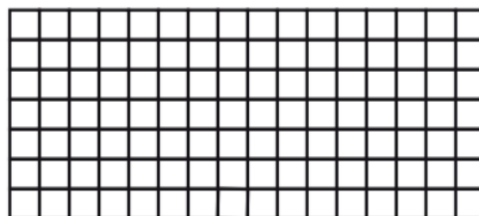
From Week 5 –Lesson 2.7 - Find the product. Use any method. (See video!)

1
$$640 \times 3$$

2
$$\$149 \times 5$$

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

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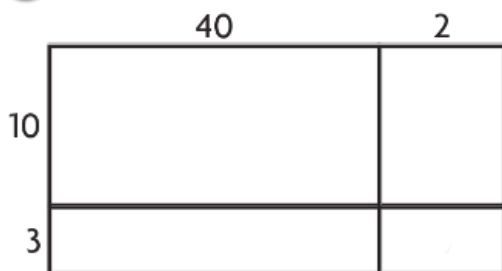## From Week 6 – Lesson 3.1 - Multiply by tens. (See video!)

1 80×22

2 30×52

From Week 7 – Find the product – Area model. (See video!)

1 13×42

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        40        2
   ┌──────────┬──────┐
10 │          │      │
   │          │      │
   ├──────────┼──────┤
 3 │          │      │
   └──────────┴──────┘
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2 18×34

From Week 8 – Lesson 3.6 - Choose any method (See video!)

1
$$\begin{array}{r} 73 \\ \times\ \ 28 \\ \hline \end{array}$$

2
$$\begin{array}{r} 48 \\ \times\ \ 38 \\ \hline \end{array}$$

From Week 9 - Lesson 4.2 - Quotients & Remainders (See video!)

Use counters to find the quotient and remainder. **DRAW A QUICK-PIC**

1 $13 \div 4$

2 $24 \div 7$

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