

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## 4<sup>th</sup> Grade \* Unit 1 Review

### Place Value, Multidigit Addition & Subtraction

Identify the values of the digits in the number 7,641

- The digit 6 represents \_\_\_\_\_
- The digit 7 represents \_\_\_\_\_
- The digit 1 represents \_\_\_\_\_
- The digit 4 represents \_\_\_\_\_

Identify the places of the digits in the number 95,801

- The 5 is in the \_\_\_\_\_ place.
- The 8 is in the \_\_\_\_\_ place
- The 9 is in the \_\_\_\_\_ place.

Write <, >, or =.

- 650 \_\_\_\_\_ 605
- 2,769 \_\_\_\_\_ 2,796
- 98,087 \_\_\_\_\_ 96,050
- 105,987 \_\_\_\_\_ 105,098

Round the numbers.

a. Round 7,864 to the nearest hundred.

Answer: \_\_\_\_\_

b. Round 924,987 to the nearest ten-thousand.

Answer: \_\_\_\_\_

Kimberley baked 92 cookies on Friday, 129 on Saturday and 75 on Sunday. She gave 16 to her friends. She needs at least 325 for the basketball team's bake sale.

Without solving, do you think she baked enough? \_\_\_\_\_

How do you know? Explain your estimation strategy.

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Find the exact number of cookies Kimberley has for the bake sale.

\_\_\_\_\_ cookies

Number model: \_\_\_\_\_

Look back at your estimate. Does your answer make sense?

#6 - 11 - Estimate and then solve.

$$7,31 + 589 = \underline{\hspace{2cm}}$$

Estimate:

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$$917 - 439 = \underline{\hspace{2cm}}$$

Estimate:

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$$964 - 199 = \underline{\hspace{2cm}}$$

Estimate:

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$$568 + 653 = \underline{\hspace{2cm}}$$

Estimate:

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$$704 - 638 = \underline{\hspace{2cm}}$$

Estimate:

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$$1,715 + 982 = \underline{\hspace{2cm}}$$

Estimate:

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2. Convert from feet to inches.

Feet	Inches
1	12
2	
3	
5	

Explain how you figured out how many inches were in 5 feet.

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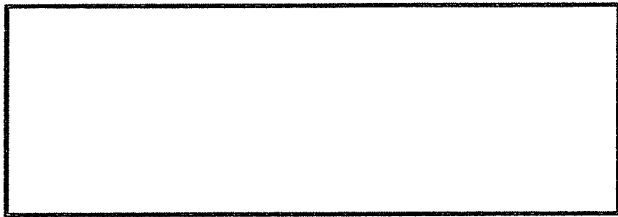
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13. Find the perimeter of the rectangle below.



11 feet

25 feet

Perimeter: \_\_\_\_\_ feet

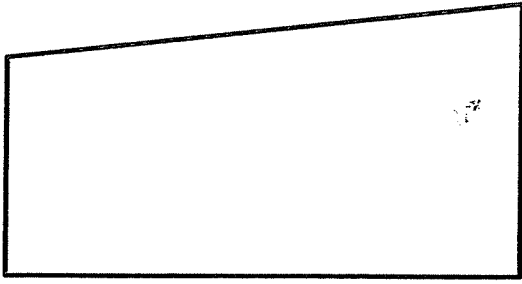
Explain how you found the perimeter.

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f. Circle the right angles.



Draw a ray. Label it AB.

Draw a line segment. Label it CD.

Draw a set of parallel lines.

Draw a set of perpendicular lines.

Draw a right angle. Label it EFG.

Draw an acute angle. Label the vertex H.