

**13**

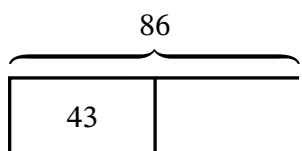
Name _____

Date _____

Estimate the quotient. Complete the tape diagram. Then complete the vertical form and check your work.

1. $86 \div 43 \approx \underline{\quad} \div \underline{\quad} = \underline{\quad}$

a.



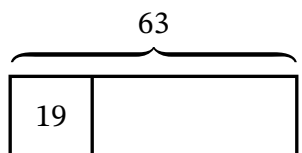
b.

4	3	8	6
	-		

Check: $86 = \underline{\quad} \times 43$

2. $63 \div 19 \approx \underline{\quad} \div \underline{\quad} = \underline{\quad}$

a.



b.

1	9	6	3

Quotient: _____

Remainder: _____

Check: $63 = \underline{\quad} \times 19 + \underline{\quad}$

Divide. Then check your work.

3. $86 \div 21$

4. $66 \div 31$

Quotient: _____

Remainder: _____

Check: _____

Quotient: _____

Remainder: _____

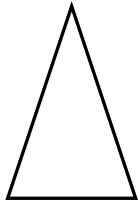
Check: _____

REMEMBER

5. Add.

$$\frac{7}{10} + \frac{24}{100}$$

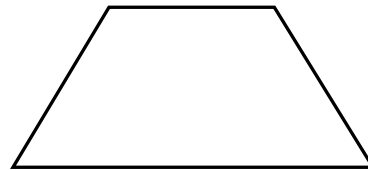
6. Use polygons *A–F* to complete parts (a) and (b).



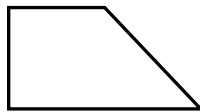
Polygon *A*



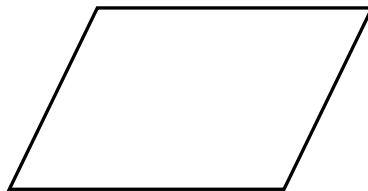
Polygon *B*



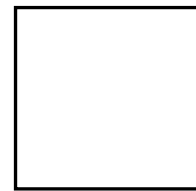
Polygon *C*



Polygon *D*



Polygon *E*



Polygon *F*

- a. Mark the right angles on each polygon.
- b. Write the name of each polygon in the category that best describes it.

At Least 1 Pair of Perpendicular Sides	No Pairs of Perpendicular Sides