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Angles and Triangles

Name _____ Date _____

Directions: Classify each angle or triangle. Write your answer on the line.

1. Is this angle acute, obtuse, or right?

2. Is this angle acute, obtuse, or right?

3. Is this angle acute, obtuse, or right?

4. Is this triangle acute, obtuse, or right?

5. Is this triangle acute, obtuse, or right?

6. Is this triangle acute, obtuse, or right?

7. Is this statement true or false?
This angle is obtuse.

(Circle one)
TRUE or FALSE

8. Is this statement true or false?
This triangle is right.

(Circle one)
TRUE or FALSE

9. Is this statement true or false?
This angle is acute.

(Circle one)
TRUE or FALSE

Spinal Review Problem

A. Round to the nearest hundred thousand:
3,638,024

B. Subtract:
4,875
- 4,483

C. Write the first 5 multiples of 5.

3

Division with 1 Digit Divisors

Name _____ Date _____

Directions: Solve each problem. Show your work in the space provided.

1. $5 \overline{)245}$

2. $3 \overline{)255}$

3. $8 \overline{)729}$

4. $854 \div 6 = \underline{\hspace{2cm}}$

5. $2,451 \div 7 = \underline{\hspace{2cm}}$

6. $8,534 \div 2 = \underline{\hspace{2cm}}$

7. $5 \overline{)9,548}$

8. $6 \overline{)3,429}$

9. $9 \overline{)6,872}$

Spinal Review Problems

A. Round to the nearest ten:
304

B. Solve:
 $2,456 \times 7$

C. Solve:
 79×36

MATH WORKSHEETS

4

Perimeter and Area

Name _____ Date _____

Directions: Solve each problem. Write your answer on the line.

1. What is the perimeter?
9 ft.

2. What is the perimeter?
3 mm
7 mm

3. What is the perimeter?
6 mi.
6 mi.

4. What is the area?
42 m
10 m

5. What is the area?
9 cm
9 cm

6. What is the area?
12 in.
14 in.

7. Are the area and perimeter correct?
20 cm
6 cm
P= 52 cm
A= 120 cm²
Yes or No

8. Are the area and perimeter correct?
27 mi.
12 mi.
P= 324 ft.
A= 78 ft.²
Yes or No

9. Are the area and perimeter correct?
8 ft.
8 ft.
P= 32 ft.
A= 64 ft.²
Yes or No

Spinal Review Problems

A. Compare:
0.07 ○ 0.21

B. Divide:
 $6 \overline{)2,841}$

C. List all the factor pairs for:
16

4

Lines of Symmetry

Name _____ Date _____

Directions: Write your answer to each question on the line.

1. Is the dotted line a line of symmetry?

2. Is the dotted line a line of symmetry?

3. Is the dotted line a line of symmetry?

4. How many lines of symmetry does this shape have?

5. How many lines of symmetry does this shape have?

6. How many lines of symmetry does this shape have?

7. Draw all the lines of symmetry.

8. Draw all the lines of symmetry.

9. Draw all the lines of symmetry.

Spinal Review Problems

A. Solve:
5 pounds = ____ oz.

B. Compare:
2.4 ○ 2.28

C. Write the factor pairs for this number:
30

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