LEARNING ACTIVITY SHEETS
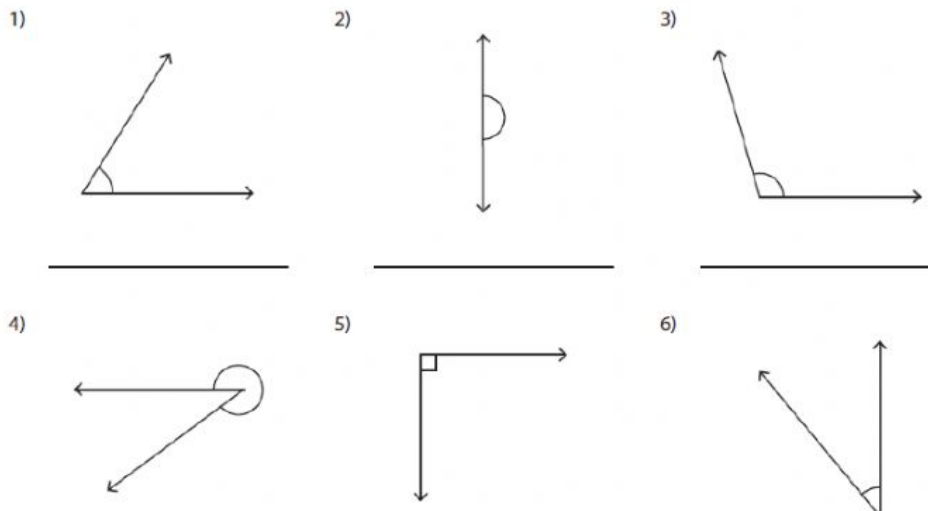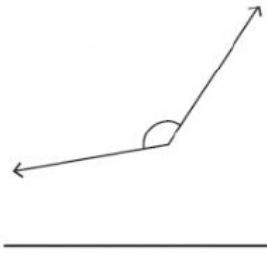**MATHEMATICS 4**
THIRD QUARTER

PART 1

A. Write each pair of lines as parallel, perpendicular, or intersecting.
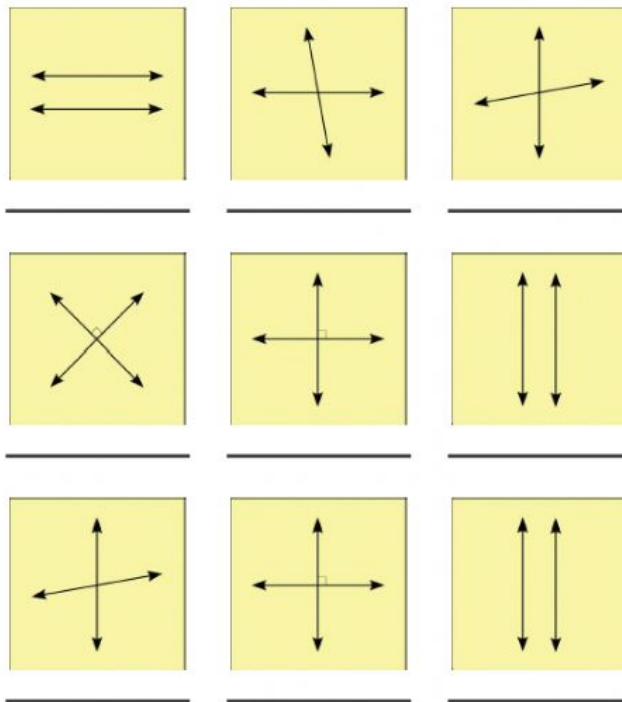
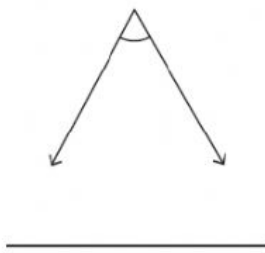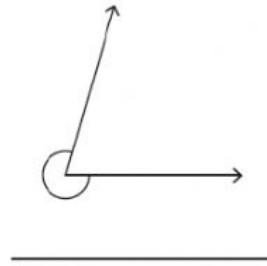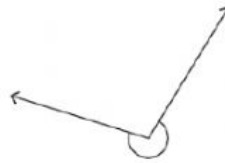B. Identify each angle as acute, right, obtuse, straight or reflex.

1)

2)

3)

4)

5)

6)

LIVEWORKSHEETS

7)   8)   9)

_____   _____   _____

10)   11)

_____   _____

C. Write the letter of the correct answer on the space provided.

____ 1. What kind of quadrilateral in has only one pair of opposite sides that are parallel.

       A. Square   B. Rectangle   C. Rhombus   D. Trapezoid

____ 2. What kind of quadrilateral has 4 equal sides and 4 right angles?

       A. Square   B. Rectangle   C. Rhombus   D. Trapezoid

____ 3. What do you call a quadrilateral whose opposite sides are equal and has 4 right angles?

       A. Quadrilateral   B. Rectangle   C. Rhombus   D. Trapezoid

____ 4. What kind of quadrilateral has 4 equal sides, 2 equal obtuse angles in the opposite sides, and 2 equal acute angles in the other opposite sides?

       A. Square   B. Rectangle   C. Rhombus   D. Trapezoid

____ 5. This is a kind of polygon with four edges and four vertices?

A. Square   B. Rectangle   C. Quadrilateral   D. Trapezoid

____ 6. Ayen began her breakfast at 6:55 a.m. and finished at 7:10 a.m. how long did it take her to eat?

       A.10 minutes   B. 5 minutes   C. 15 minutes   D. 14 minutes

____ 7. Rosa left school at 5:20 p.m. and arrived home at 6:00 p.m. how long did she travel?

       A.1 hour   B. 40 minutes   C. 30 minutes   D. 50 minutes

____ 8. The Dela Cruz family arrived at the bus station at 6:40 a.m. the bus left at 7:15 a.m. how long did they wait?

       A.25 minutes   B. 35 minutes   C. 45 minutes   D. 30 minutes

____ 9. In the Division Meet, a game started at 9:20 a.m. and ended at 11:40 a.m. How long did the game last?

       A. 2 h and 20 mins   C. 2 h and 25 mins

       B. . 3 h and 20 mins   D. 2 h and 15 mins

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_____ 10. Pauline and Marie worked on a project from 2:00 p.m. to 4:50 p.m. how long did they work on the project?

A. 3 h and 50 mins   C. 2 h and 40 mins

B. 2 h and 50 mins   D. 2 h and 30 mins

D. Find the perimeter.

1. Side = 4m   Perimeter = _____

2. Length = 14cm; Width = 9cm   Perimeter = _____

3. S = 3cm   S = 3cm   S = 5cm   Perimeter = _____

4. Length = 20cm; Width = 13cm   Perimeter = _____

5. Length = 24cm; Width = 12cm   Perimeter = _____

6. Side = 9m   Perimeter = _____

7. Length = 15cm; Width = 10cm   Perimeter = _____

8. S = 9cm   S = 9cm   S = 9cm   Perimeter = _____

9. Length = 11m; Width = 8m   Perimeter = _____

10. Length = 12m; Width = 8m   Perimeter = _____