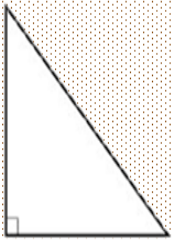


Problem 1

Choose the correct term to describe the figure. Classify the triangle



- a. right b. acute
c. obtuse d. none of the above



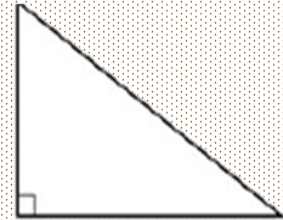
- a. right b. acute
c. obtuse d. none of the above

Problem 2

Choose the correct term to describe the figure. Classify the triangle



- a. right b. acute
c. obtuse d. none of the above

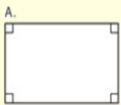


- a. right b. acute
c. obtuse d. none of the above

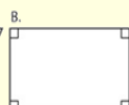
Problem 3

Choose the correct term to describe the figure. Choose the right figure.

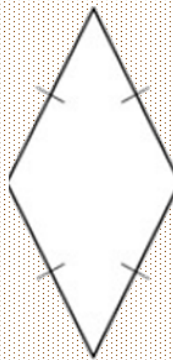
Penny drew a quadrilateral with 4 right angles. Opposing sides were parallel and equal in length.



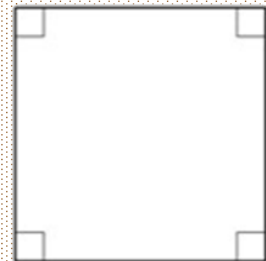
Sandy drew a quadrilateral with only one pair of parallel sides.

**Problem 4**

Choose the correct term to describe the figure.



- a. rhombus b. parallelogram and rhombus
c. rectangle and square d. parallelogram



- a. rhombus and square
b. parallelogram, rectangle, square, and rhombus
c. square and rectangle
d. rectangle, square, and rhombus