BUILD A CASTLE

CREATE A CASTLE USING DIFFERENT TRIANGLES!

NAME: _____ **DATE:** _____

SECTION: _____ **SCORE:** _____

Directions: Create the strong foundation for a castle by using different triangles. For every shape you draw, explain what kind of triangle it is (i.e. right, acute, obtuse, equilateral, isosceles, and scalene) then include its measurement.

DRAW AN ANIMAL

CREATE A ANIMAL USING DIFFERENT TRIANGLES!

NAME: _____ **DATE:** _____

SECTION: _____ **SCORE:** _____

Directions: Create the strong foundation for a castle by using different triangles. For every shape you draw, explain what kind of triangle it is (i.e. right, acute, obtuse, equilateral, isosceles, and scalene) then include its measurement.

BUILD A HOUSE

CREATE A HOUSE USING DIFFERENT TRIANGLES!

NAME: _____ **DATE:** _____

SECTION: _____ **SCORE:** _____

Directions: Create the strong foundation for a castle by using different triangles. For every shape you draw, explain what kind of triangle it is (i.e. right, acute, obtuse, equilateral, isosceles, and scalene) then include its measurement.