Meet Ono, the soft-coated Wheaton Terrier. He loves life and his buddy Terra.

Ono is the newest addition to the family and is in need of a well-designed doghouse.

Decide if you want to complete the project on paper or on the computer. (Note: Your teacher may tell you which one to do.)

**The doghouse must have at least:**
- 3 examples of parallel lines;
- 3 examples of perpendicular lines;
- 3 examples of intersecting lines.

### To Complete the Dog House by Hand
- Step 1: Sketch your dog house
- Step 2: Using a ruler, draw the view from the front
- Step 3: Using a ruler, draw the view from the side
- Step 4: Using a ruler, draw the view from the back
- Step 5: Identify the different types of lines

### To Complete the Dog House on Computer
- Step 1: Use a program of your choice to draw the dog house (word, power point, etc.)
- Step 2: Draw the view from the front
- Step 3: Draw the view from the side
- Step 4: Draw the view from the back
- Step 5: Identify the different types of lines

**To identify the different lines, you must:**
- Use 3 different colors to identify the **Parallel lines**
- Circle where the **Perpendicular lines** intersect
- Draw a square around where the **Intersecting lines** intersect

Refer back to the evaluation rubric to make sure you have completed the product.