

## Polynomial Project

### Algebra 1

This project counts as 1 test grade. The project will be broken into two steps. **Step 1 with all the work is due \_\_\_\_\_.** Step 1 will be graded and returned back to each student. Students will be able to make revisions on Step 1 before they hand in the final project. **The final project and Step 2 are due \_\_\_\_\_.** **NO late projects will be accepted!** Answers must have supporting work. Sloppy work will not be graded. NOTE: All dimensions are in feet, indicate appropriate units on the answer sheet.

#### **Step 1. Expressing areas and perimeters as polynomial expressions – due: \_\_\_\_\_**

- On a separate sheet of paper work each of the questions below.
  - Your work must be clearly numbered, labeled and neat. Answers must be in simplified form.
  - All answers are polynomial expressions.
- 1) Find the area of each room. Record your answers on the answer sheet.
  - 2) Find the perimeter of each room. Record your answers on the answer sheet.
  - 3) Find the total area of the Master Bedroom and the Master Closet.
  - 4) Find the perimeter of the Master Bedroom and the Master Closet.
  - 5) Find the total area of the Bedroom, Closet, and Bathroom.
  - 6) Find the perimeter of the Bedroom, Closet, and Bathroom.
  - 7) Find the area of the whole house.
  - 8) Find the perimeter of the whole house.

#### **Step 2. Calculating areas and perimeters – due: \_\_\_\_\_**

- On a separate sheet of paper work each of the questions below.
  - Your work must be clearly numbered, labeled and neat.
- 9) The perimeter of the kitchen and the perimeter of the dining room are exactly the same. Write an equation to represent that the perimeters are equal.
  - 10) Solve the equation you wrote in #9 for  $x$ .
  - 11) Substitute the value you found for  $x$  to find the area of each room. Record your answer on the answer sheet.
  - 12) Substitute the value you found for  $x$  to find the perimeter of each room. Record your answer on the answer sheet.
  - 13) Substitute the value you found for  $x$  to find the area of the whole house.
  - 14) Substitute the value you found for  $x$  to find the perimeter of the whole house.

# Polynomial Project Answers

**Wenbin Ji**



## **Polynomial Project Answers:**

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