Solve each problem and find your solution in the answer column (some answers are rounded). Write the word next to the answer in the box containing the problem number.

1. Each month Kevin Klog earns $1250 plus 0.8% of his sales. Last month his sales totaled $64,500. How much did Kevin earn?

2. In a bag containing 157 M&M candies, there are 56 brown, 42 orange, 23 yellow, and 20 red candies. The rest of the M&M’s in the bag are green. What percent are green?

3. The height of a model rocket is 4.5% of the height of the actual rocket. The model is 1.22 m high. How high is the actual rocket?

4. Karina bought a camera with a regular price of $89. It was on sale at a 20% discount. There was a 7% tax on the sale price. How much did Karina spend to buy the camera?

5. An 8 ft by 18 ft wall has three 4 ft by 5 ft windows. The area of the three windows is what percent of the area of the entire wall (including the windows)?

6. Quadrangle College has space for 580 students in the first-year class. The college estimates that 65% of the students who are admitted will actually attend the college. How many students should be admitted?

7. Tamika had a 4 in. by 7 in. photograph enlarged. Both length and width were increased to 130% of the original size. Find the perimeter of the enlarged photograph.

8. A test consisted of 15 multiple-choice questions, 10 true-false questions, and 10 fill-in-the-blank questions. Maria got 9 questions wrong. What percent of her answers were correct?

9. The circle graph shows how Tommy Blox spent the money he earned last summer. If he spent $80 on entertainment, how much did Tommy earn altogether?