1. Margo has nine eggs. She bought a dozen more and used a half-dozen of them. How many does she have left?

Answer: ___ eggs

2. Find the two that come next in each pattern.
   a. B, D, F, H, J, ____, ____
   b. __________
   c. 79, 74, 69, 64, 59, ____, ____

3. The area of a figure is the number of unit squares it would take to make the figure. What is the area of this figure using □ as the unit square? (Hint: Don't forget to count the half squares too!)

Answer: ____ □'s

4. It took Marie 10 minutes to saw a board into 2 pieces. If she works just as fast, how long will it take her to saw another board into 3 pieces?

Answer: ____ minutes
5. Annie, Baldwin, and Carl each wear a number on their shirts. The numbers are 34, 25, and 18. Use the clues. Find each child's number.

Clues:
• The boys wear even numbers on their shirts.
• The sum of the digits in Baldwin's number is 7.

Answer: Annie's number is ____.
Baldwin's number is ____.
Carl's number is ____.

6. The taxi moves from start to another point by going east first, and then north. It gets to the house by going 1 block east, and then 5 blocks north. Follow the taxi's path with your finger. The taxi driver's secret code for the house is (1,5). Write the secret codes for these places:

a. clown: (___,___)  b. train: (___,___)  c. elephant: (___,___)