Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ /28

**Integers Hand In**

1. Calculate: (2 marks each)
2. b)

d)

e)

2. Calculate: (4 marks each)

a) b)

3. A multiple-choice test with 50 questions has five possible choices for each question. There are 4 marks for each correct answer, -1 mark for each incorrect answer, and 0 marks for each unanswered question. What is the total score of a student with 35 correct answers, 10 incorrect answers, and 5 unanswered questions? *Write the integer expression and solve.* (3 marks)

4. There is an error in this solution.

a) Calculate the solution. Show your work. (2 marks)

b) Explain where/what the error was in the solution above. (2 marks)

5. Jane and her friends were selling cookies. They sold 4 more boxes the second week than they did the first. On the third week, they doubled their total sales. Altogether, they sold a total of 352 boxes. How many boxes did they sell in the first week? *Write the integer equation and solve.* (3 marks)