**Living with Negatives Practice**

1. For each problem below, please indicate:

i. what **operation(s)** you will use to solve the problem, and;

ii. if the result will be **positive or negative.**

2. Choose 2 problems below to **solve completely.**

1. Brent scores a -2 on Hole 1, +4 on Hole 2 and par on Hole 3. He forgets to write his score for Hole 4 but his friend has his total score as par for the course so far. What did Brent score on Hole four?

2. Marie is buying light bulbs for her Christmas decorations. She buys 12 but when she gets to the cash, she has to put back four because they are broken. How many light bulbs does Marie buy?

3. You are tracking the movements of an ant as he searches for food for a science project. You notice that he travels 10 m north of the colony and then moves 60 m south. How far away from the colony is the ant when he finally finds food?

4. Annie monitors the temperature in her swimming pool on a daily basis. On Monday it was 250 C and then it dropped two degrees before climbing five degrees by Friday. What was the temperature of the pool on Friday?

5. Phil gets paid $500 every two weeks. After getting paid he had to pay $30 for repairs to his skateboard, but then received a check from his grandparents for his birthday. If his balance is $520,
how much did he receive from his grandparents?