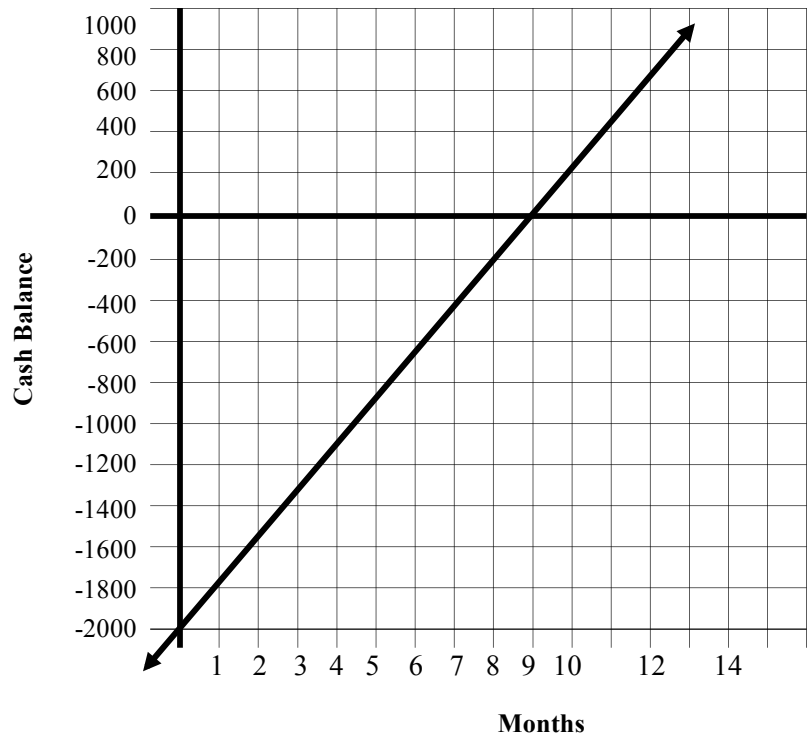Jessie wants a new paddleboard, however, she doesn't want to buy the paddleboard until she gets herself out of debt (she currently owes other people money so her cash balance is actually a negative value right now).

The following function, **C(m)**, is represented symbolically, by a table, and by a graph.  The function, the table and the graph represent Jessie's cash balance based upon how many months, **m**, she has been working to get out of debt with a goal of saving enough money to buy a new paddleboard.

**C(m)** $= -1980 + 220m$

| **m** | **C(m)** |
|-------|----------|
| 0     | − 1980   |
| 5     | − 880    |
| 10    | 220      |

1. What is Jessie's cash balance after 5 months of working? (include units)

2. Which representation did you use to answer question 1 (the function, the table or the graph)? Explain why you used that representation.

3. What is Jessie's cash balance after 16 months of working? (include units)

4. Which representation did you use to answer question 3 (the function, the table or the graph)? Explain why you used that representation.