

Example Item 2C.1b (Grade 7)

Primary Target 2C (Content Domain NS), Secondary Target 1B (CCSS 7.NS.A)

This table shows the monthly change in Sara's bank account balance for each month listed. For example, the account balance change of -30 means that Sara's balance decreased by \$30 from the beginning to the end of the month of February.

Month	Account Balance Change (Dollars)
January	+38
February	-30
March	-19
April	+49

Determine whether each statement about Sara's bank account balance is true or false, based on the information in the table. Select True or False for each statement.

Statement	True	False
Sara has less money in her account at the end of February than at the end of any other month.		
Sara's account balance is the same at the end of April as it is at the end of January.		
Sara has more money in her account at the end of April than she had at the beginning of January.		

Rubric: (1 point) The student correctly selects true or false for all three statements (e.g., FTT).

Response Type: Matching Tables