Assignment 2

The due date for submitting this assignment has passed.

1. A company produces 3,000 units of a product per week. The standard labor cost is $10 per hour, and overhead cost is $100 per week. The company has determined that the overhead is 100% variable.

   a. The company has been using 3,000 direct labor hours, and the actual labor cost was $10,000. Calculate the total labor variance.

   b. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

   c. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

   d. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

   e. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

2. A company produces 3,000 units of a product per week. The standard labor cost is $10 per hour, and overhead cost is $100 per week. The company has determined that the overhead is 100% variable.

   a. The company has been using 3,000 direct labor hours, and the actual labor cost was $10,000. Calculate the total labor variance.

   b. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

   c. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

   d. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

   e. The company has been using 3,000 direct labor hours, and the actual labor cost was $11,000. Calculate the total labor variance.

3. A company produces 3,000 units of a product per week. The standard labor cost is $10 per hour, and overhead cost is $100 per week. The company has determined that the overhead is 100% variable.

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4. A company produces 3,000 units of a product per week. The standard labor cost is $10 per hour, and overhead cost is $100 per week. The company has determined that the overhead is 100% variable.

   a. The company has been using 3,000 direct labor hours, and the actual labor cost was $10,000. Calculate the total labor variance.

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