Poster evaluation

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| Step 1: | Visit TWO posters at the UWL Research & Creativity Symposium.   * Both posters must be in\_\_\_\_\_\_\_\_\_\_\_. * See the schedule booklet, available online and at the event, for the brief list of presentations and venues in the U. * See the full program for abstracts of each of the presentations. |
| Step 2: | Ask the author of the poster to walk you through the research.   * “Can you tell me about your research?” |
| Step 3: | Answer the following questions for each poster.   * If more than one study is presented in the poster, pick one study in each poster to answer the following questions. |
| Step 4: | Type your responses and submit online before\_\_\_\_\_\_\_. |

Poster 1

1. Title:
2. Author(s):
3. What was the research question? What was the study hypothesis?
4. Who were the participants (e.g., children, college students, working adults, etc.)?
5. How was the research done (e.g., observational, correlational, experimental, etc.)?
6. Identify the independent variable(s). Describe how the IV(s) were operationally defined.

(If a non-experimental design was used, describe the variable(s) of interest.)

1. Identify the dependent variable(s). Describe how the DV(s) were operationally defined.
2. What were the results (e.g., how did the IV affect the DV)?
3. What did the researchers conclude?
4. What did you learn or pick up from the presenter about how to present a poster?

Poster 2

1. Title:
2. Author(s):
3. What was the research question? What was the study hypothesis?
4. Who were the participants (e.g., children, college students, working adults, etc.)?
5. How was the research done (e.g., observational, correlational, experimental, etc.)?
6. Identify the independent variable(s). Describe how the IV(s) were operationally defined.

(If a non-experimental design was used, describe the variable(s) of interest.)

1. Identify the dependent variable(s). Describe how the DV(s) were operationally defined.
2. What were the results (e.g., how did the IV affect the DV)?
3. What did the researchers conclude?
4. What did you learn or pick up from the presenter about how to present a poster?