**Final assessment: Introduction to impact evaluation**

Created by the International Initiative for Impact Evaluation

1. **True or False.** The Stable Unit Treatment Values Assumption requires that an individual’s outcome is dependent on other individual’s exposure to treatment.

2. What are some benefits of using a mixed methods design?

1. Being able to assess and understand contextual factors underlying the impact evaluation
2. Understand differential effects among subgroups
3. Triangulation from using different methods
4. All of the above

3. How can you approximate a counterfactual to use in a rigorous impact evaluation?

1. Randomly assign units to treatment or control
2. Use matching to identify appropriate controls
3. Use pre-intervention data from the treatment group
4. A&B only
5. All three
6. A&C only

4. What are some differences between program monitoring and impact evaluation?

1. Frequency of data collection
2. Depth of information
3. Type of data
4. A&B only
5. All three

5. **True or False**. Prospective impact evaluations are conducted after the program implementation has been completed.