For each sequence of numbers, place a check mark in the blank square if the sequence is in order. Mark an x if it is not in order.

## Sample Items:

2 3 4

9 7 5

5 6 3

## **Practice Items:**

3 2 6

2 4 7

9 8 7

7 3 6

3 2 4

5 6 8

## **STOP**

Do you have any questions?

| ID N | <b>Number</b> |  |
|------|---------------|--|
|      |               |  |

## Script for Tester:

- 1. Put a check mark beside sequences that are in ascending or descending order. Put an x beside sequences that are not in order.
- 2. HAND THE PARTICIPANT THE PRACTICE SHEET.
- 3. The first sequence is 2 3 4. This is in ascending order so put a check mark in the box beside it. The second sequence 9 7 5 is in descending order so put a check beside it. The final sequence 5 6 3 is not in order so put an x beside it.
- 4. Do you have any questions?
- 5. There are a few practice questions for you to complete to ensure you understand the task. Please tell me when you are finished.
- 6. Once the participant has completed the practice sheet, the tester can check responses and address any further questions.
- 7. Once the participant is ready, the tester will say, "For this task, I will be timing you. Please work as quickly and as accurately as you can."
- 8. Hand the participant the page. "Complete the first side of the page and tell me when you are done". Start the timer. Note the time to complete at the bottom of the test page. Record it in sec. to 1 decimal point (e.g. 55.7).
- 9. "Flip the page and begin. Tell me when you're done". Note the time to complete at the bottom of the test page. Record it in sec. to 1 decimal point (e.g. 55.7).