ADMINISTER QUESTIONS:
(1) READ EACH DIGIT SPAN ONLY ONCE AT AN EVEN RATE OF 1 DIGIT PER SECOND.
(2) READ PART A OF QUESTION; PAUSE FOR RESPONSE, THEN SCORE.
(3) READ PART B OF QUESTION; PAUSE FOR RESPONSE, THEN SCORE.
(4) IF SUBJECT DOES NOT RESPOND, DO NOT ENCOURAGE FURTHER.
(5) STOP WHEN SUBJECT MISSES BOTH A AND B IN ANY ROW.
(6) TO BE SCORED CORRECT, NO DIGITS MAY BE OMITTED OR OUT OF ORDER.

READ: I am going to say some numbers. Listen carefully, and when I am through, say them right after me. SAY: "Ready" BEFORE EACH QUESTION.

| Digits | A. | Correct? | B. | Correct? |
| :--- | :--- | :--- | :--- | :--- |
| 3 | $5-7-4$ |  | $2-5-9$ |  |
| 4 | $7-2-9-6$ |  | $8-4-9-3$ |  |
| 5 | $4-1-3-5-7$ |  | $9-7-8-5-2$ |  |
| 6 | $1-6-5-2-9-8$ |  | $3-6-7-1-9-4$ |  |
| 7 | $8-5-9-2-3-4-2$ |  | $4-5-7-9-2-8-1$ |  |
| 8 | $6-9-1-6-3-2-5-8$ |  | $3-1-7-9-5-4-8-2$ |  |
| 9 | $9-6-4-2-1-7-8-3-5$ |  | $5-3-8-7-1-9-6-2-4$ |  |

READ: Now I am going to say some more numbers, but this time when I stop, I want you to say them backward. For example, if I say 9-2-7, what would you say?

PAUSE FOR THE SUBJECT TO RESPOND. DID SUBJECT RESPOND CORRECTLY (7-2-9)?

- YES (7-2-9) SAY: That's right. Let's go on with the rest of the numbers.
- NO: SAY: No, you would say 7-2-9. I said 9-2-7, so to say it backward you would say 7-2-9. Now try these numbers. Remember, you are to say them backward: 3-6-5.
WHETHER THE SUBJECT IS CORRECT OR WRONG ON THE SECOND EXAMPLE, THE TEST WILL PROCEED.

| Digits | A. | Correct? | B. | Correct? |
| :--- | :--- | :--- | :--- | :--- |
| 2 | $2-5$ |  | $6-3$ |  |
| 3 | $3-8-6$ |  | $6-1-2$ |  |
| 4 | $3-4-1-7$ |  | $6-1-5-8$ |  |
| 5 | $8-4-2-3-9$ |  | $5-2-1-8-6$ |  |
| 6 | $3-8-9-1-7-4$ |  | $7-9-6-4-8-3$ |  |
| 7 | $5-1-7-4-2-3-8$ |  | $9-8-5-2-1-6-3$ |  |
| 8 | $1-6-4-5-9-7-6-3$ |  | $2-9-7-6-3-1-5-4$ |  |

Final Score: Obtain a final score for the forward and backward series separately. Circle the number of digits of the longest span correctly recalled across the test items (9 possible for forward and 8 possible for backward).

