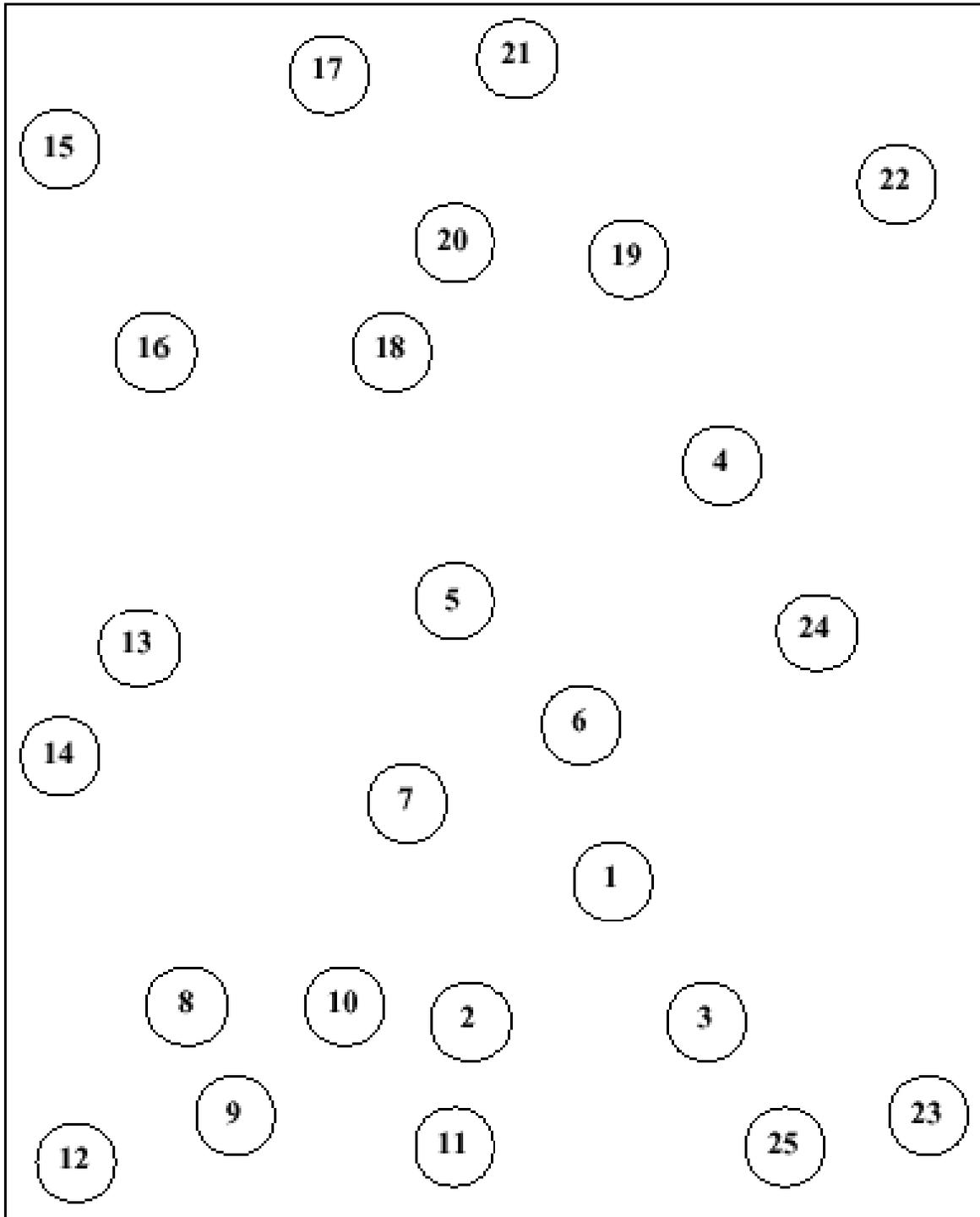


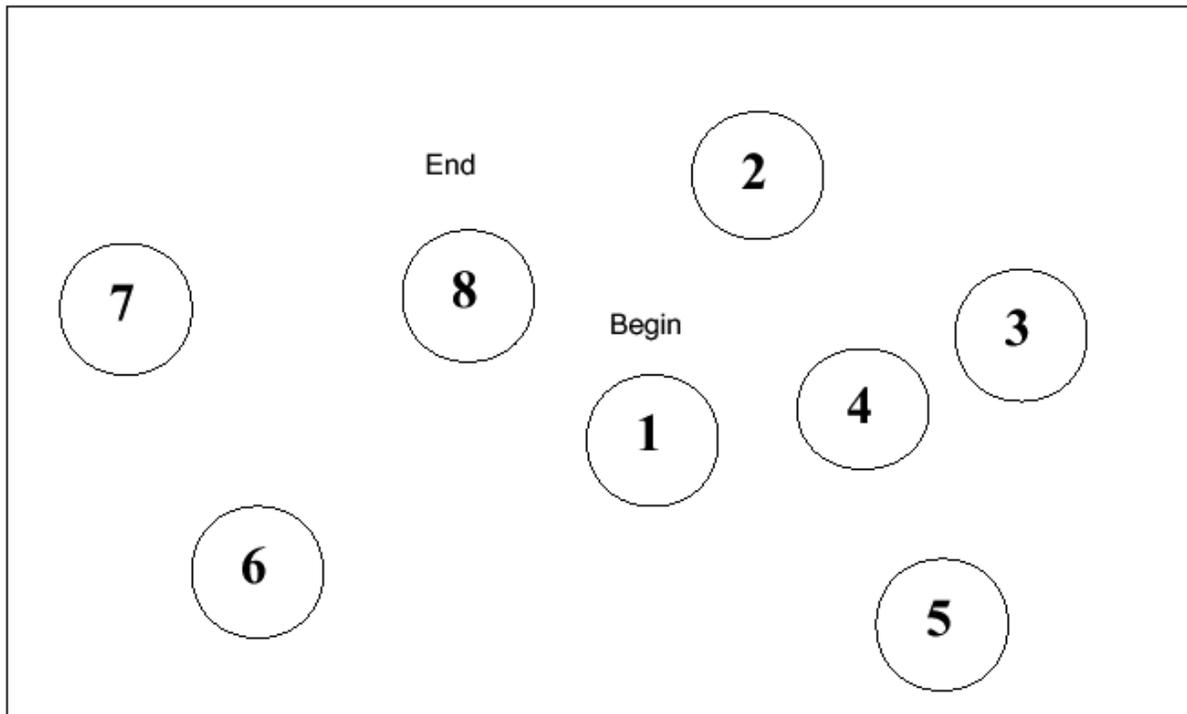
Trail Making (Part A)

Patient's Name: _____

Date: _____



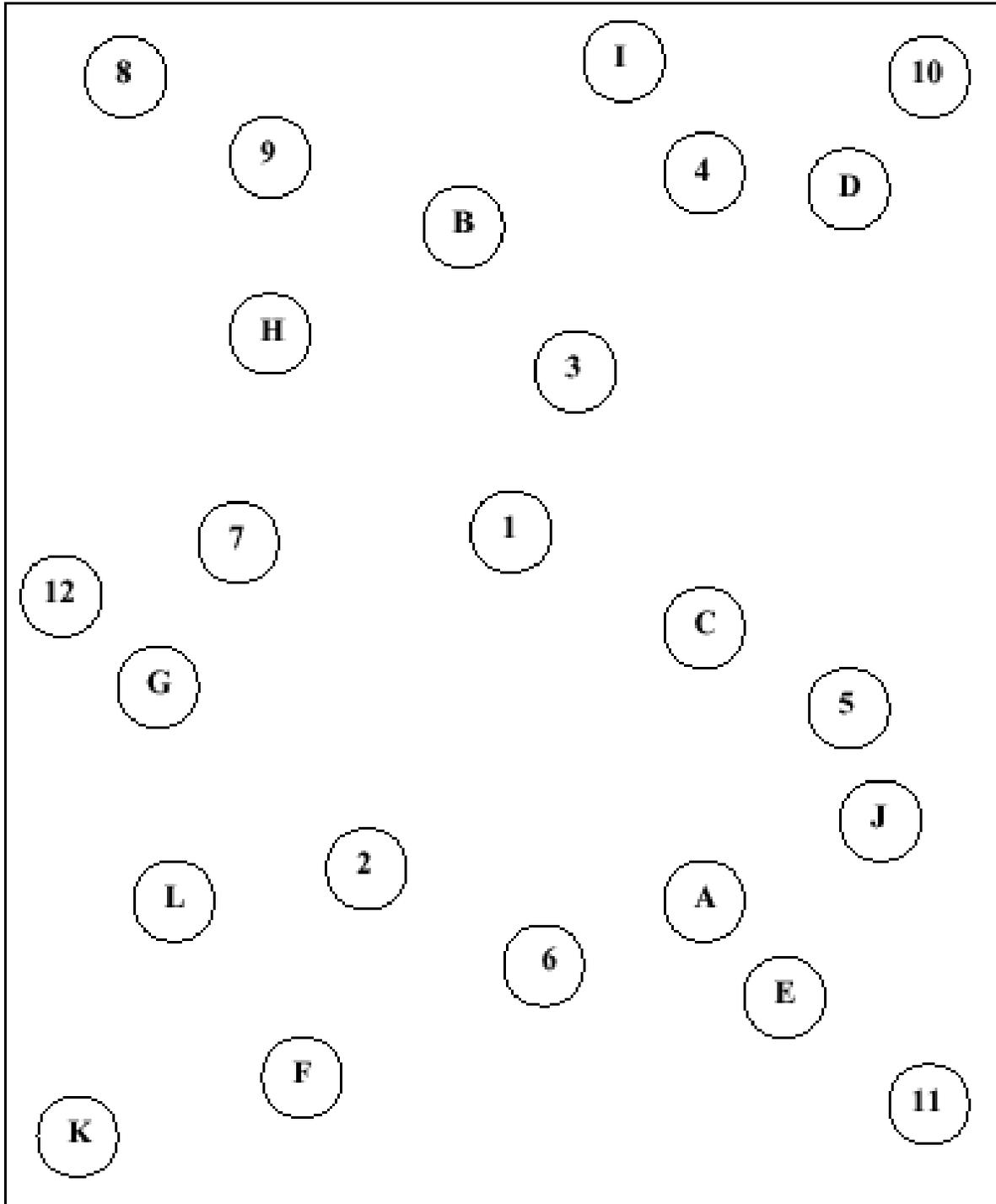
Trail Making (Part A) – *SAMPLE*



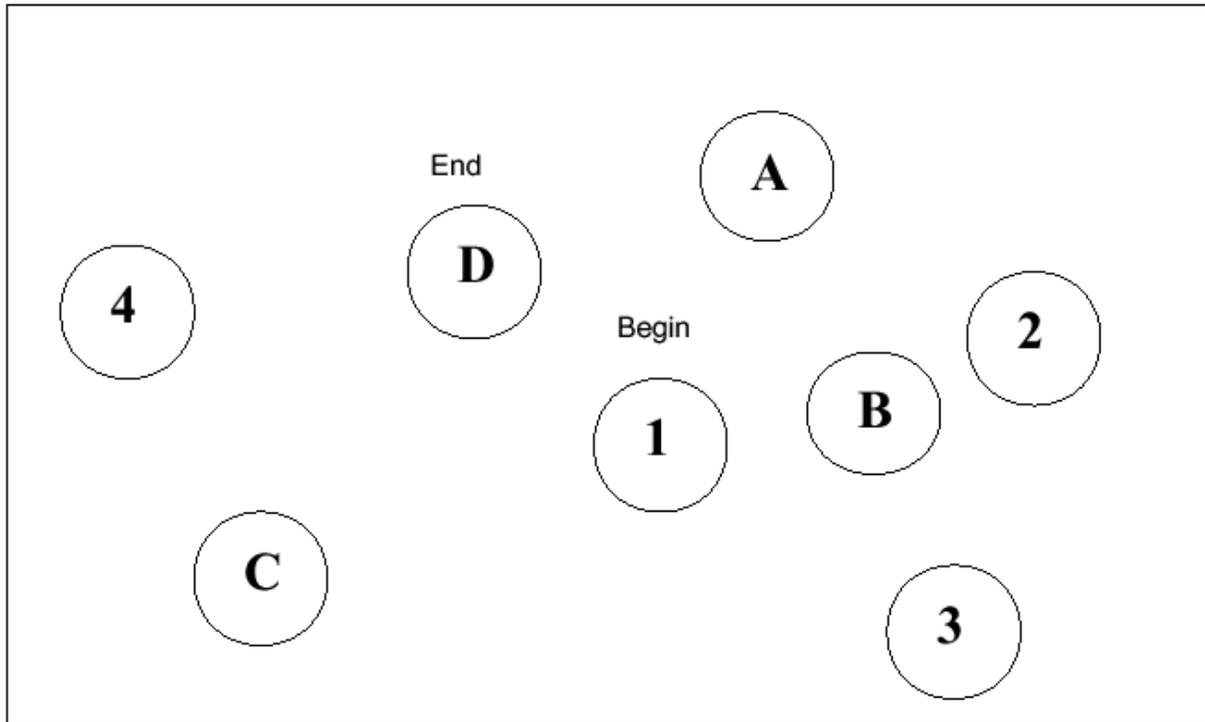
Trail Making (Part B)

Patient's Name: _____

Date: _____



Trail Making (Part B) – *SAMPLE*



Instructions:

- Step 1: Give the patient a copy of the Trail Making Test (Part A) worksheet and a pen or pencil.
- Step 2: Demonstrate the test to the patient using the sample sheet (Trail Making (Part A) – *SAMPLE*).
- Step 3: Time the patient, as he or she follows the “trail” made by the numbers on the test.
- Step 4: Record the time.
- Step 5: Repeat for Trail Making Test (Part B).

Scoring:

	Average	Deficient	Rule of Thumb
Trail A	29 seconds	> 78 seconds	Most in 90 seconds
Trail B	75 seconds	> 273	Most in 3 minutes

Source:

- Reitan RM. Validity of the Trail Making test as an indicator of organic brain damage. *Percept Motor Skills* 1958; 8: 271-276.
- Lezak MD (1995) *Neuropsychological assessment*, 3rd edn. New York: Oxford University Press.
- Corrigan JD, Hinkeldey MS. Relationships between Parts A and B of the Trail Making Test. *J Clin Psychol* 1987;43:402–9.