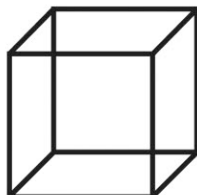
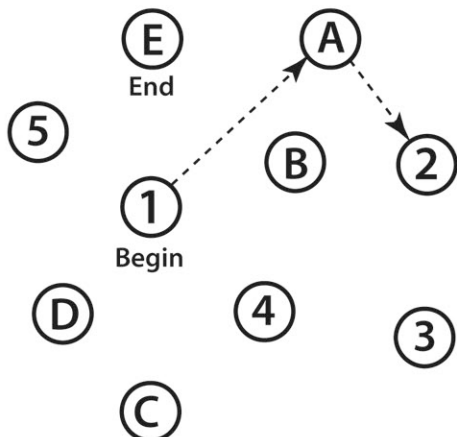


VISUOSPATIAL / EXECUTIVE



Copy cube

Draw CLOCK (Ten past eleven)
(3 points)

POINTS

[]

[]

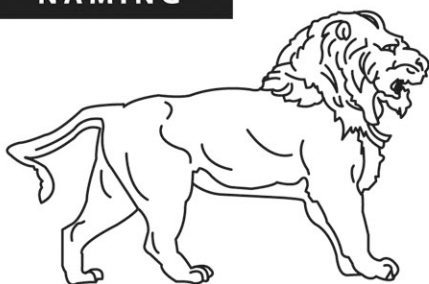
[]
Contour

[]
Numbers

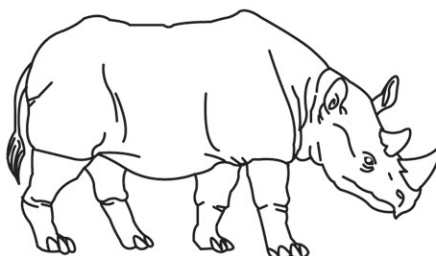
[]
Hands

___/5

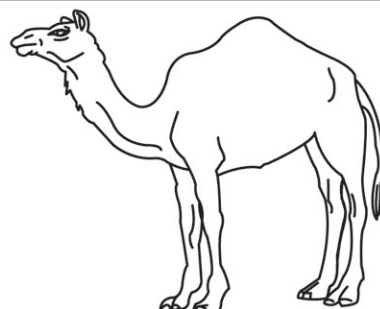
NAMING



[]



[]



[]

___/3

MEMORY

Read list of words, subject must repeat them. Do 2 trials, even if 1st trial is successful. Do a recall after 5 minutes.

	FACE	VELVET	CHURCH	DAISY	RED
1st trial					
2nd trial					

No points

ATTENTION

Read list of digits (1 digit/ sec.).

Subject has to repeat them in the forward order

[] 2 1 8 5 4

Subject has to repeat them in the backward order

[] 7 4 2

___/2

Read list of letters. The subject must tap with his hand at each letter A. No points if ≥ 2 errors

[] FBACMNAAJKLBAFAKDEAAAJAMOF AAB

___/1

Serial 7 subtraction starting at 100

[] 93

[] 86

[] 79

[] 72

[] 65

4 or 5 correct subtractions: **3 pts**, 2 or 3 correct: **2 pts**, 1 correct: **1 pt**, 0 correct: **0 pt**

___/3

LANGUAGE

Repeat : I only know that John is the one to help today. []

The cat always hid under the couch when dogs were in the room. []

___/2

Fluency / Name maximum number of words in one minute that begin with the letter F

[] _____ (N \geq 11 words)

___/1

ABSTRACTION

Similarity between e.g. banana - orange = fruit

[] train - bicycle [] watch - ruler

___/2

DELAYED RECALL

Has to recall words

WITH NO CUE

FACE

[]

VELVET

[]

CHURCH

[]

DAISY

[]

RED

[]

Points for UNCUED recall only

___/5

Optional

Category cue

Multiple choice cue

ORIENTATION

[] Date

[] Month

[] Year

[] Day

[] Place

[] City

___/6

Likely diagnosis indicated by MoCA scores

Likely Diagnosis	MoCA score
Normal	≥ 26
Mild Cognitive Impairment (MCI)*	21 to 25
Dementia	≤ 20

These scores are for guidance only and care should be taken with interpretation. Where doubt exists, either follow the patient closely or refer to/discuss with specialist services.

* In MCI, there is some memory or other cognitive impairment. However, it is mild and does not **significantly** impair social or occupational functioning i.e., activities of daily living are preserved and complex functions are intact or only minimally impaired.

This is in contrast to dementia where the degree of memory and cognitive functioning creates **significant** social, occupational, or functional impairment.

Reference: aucklandregion.healthpathways.org.nz