## ADDENBROOKE'S COGNITIVE EXAMINATION - ACE-III UK Version A (2017)

Name:
Date of Birth:
Hospital No. or Address:

Date of testing: $\qquad$
Tester's name: $\qquad$
Date of Birth:
Hospital No. or Address:
Age at leaving full-time education:
Occupation:
Handedness:
$\qquad$


## ATTENTION

> Say: "I'm going to give you three words and l'd like you to repeat them after me: lemon, key and ball." After subject repeats, say "Try to remember them because l'm going to ask you later".

Attention
> Score only the first trial (repeat 3 times if necessary).
$>$ Register number of trials: $\qquad$
ATTENTION
> Ask the subject: "Could you take 7 away from 100? I'd like you to keep taking 7 away from each new number until I tell you to stop."
> If subject makes a mistake, do not stop them. Let the subject carry on and check subsequent answers (e.g., 93, 84, 77, 70, 63 - score 4).
> Stop after five subtractions ( $93,86,79,72,65$ ): $\qquad$
$\qquad$
$\qquad$
$\qquad$ -

## MEMORY

$>$ Ask: "Which 3 words did I ask you to repeat and remember?" $\qquad$ --__

## FLUENCY

## > Letters

Say: "I'm going to give you a letter of the alphabet and l'd like you to generate as many words as you can beginning with that letter, but not names of people or places. For example, if I give you the letter "C", you could give me words like "cat, cry, clock" and so on. But you cannot give me words like Catherine or Canada. Do you understand? Are you ready? You have one minute. The letter I want you to use is the letter ' $P$ '."


| MEMORY |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Say: "I'm going to give you a name and address and l'd like you to repeat the name and address after me. So you have a chance to learn, we'll be doing that 3 times. l'll ask you the name and address later." <br> Score only the third trial. |  |  |  |  |
|  | 1st Trial | 2nd Trial | 3rd Trial |  |
| Harry Barnes 73 Orchard Close <br> Kingsbridge Devon |  |  |  |  |
| MEMORY |  |  |  |  |
| > Name of the <br> $>\quad$ Name of the fir <br> $>\quad$ Name of the <br> > Name of the | me Minister. $\qquad$ <br> Prime Minister $\qquad$ <br> dent. $\qquad$ <br> dent who was assassinated | in the 1960s. | $\begin{aligned} & \ldots \ldots \\ & \ldots \ldots \\ & \ldots \ldots \\ & \ldots \ldots . \end{aligned}$ | Memory [Score 0-4] |
| LANGUAGE |  |  |  |  |
| Place a penci the pencil and <br> If the subject <br> - Ask <br> - Ask <br> - Ask <br> Note: Place th | ce of paper in front of the paper." If incorrect, sco <br> on the practice trial, contin to "Place the paper on $t$ to "Pick up the pencil to "Pass me the pencil and paper in front of the s | bject. As a practice trial, and do not continue furth <br> with the following three com of the pencil" not the paper" er touching the paper" ect before each command | the subject to "Pick up <br> mands below. | Language [Score 0-3] |
| LANGUAGE |  |  |  |  |
| Say: "I want you to write two sentences. It can be about anything that you like. I want you to write in full sentences and avoid abbreviations." If the subject does not know what to write about, you could suggest a few topics. (E.g., say: "For instance, you could write about a recent holiday, your hobbies, your family or childhood"). If the subject writes only one sentence, then prompt for a second one. <br> Sentences must contain a subject and a verb. Spelling and grammar are penalised. Sentences do not need to be about the same topic. See scoring guidelines for more information. |  |  |  | Language [Score 0-2] $\square$ |

## LANGUAGE

> Ask the subject to repeat: ‘caterpillar'; ‘eccentricity’; ‘unintelligible’; ‘statistician’
Score 2 if all are correct; score 1 if 3 are correct; and score 0 if 2 or less are correct.

## LANGUAGE

Ask the subject to repeat: 'All that glitters is not gold'

## LANGUAGE

> Ask the subject to read the following words: (score 1 only if all correct)

## VISUOSPATIAL ABILITIES

> Infinity Diagram: Ask the subject to copy this diagram.

$>$ Wire cube: Ask the subjec
> Clock: Ask the subject to draw a clock face with numbers. Then, ask the subject to put the hands at ten past five (for scoring, see instruction guide: circle $=1$, numbers $=2$, hands $=2$ if all correct).

Visuospatial Score 0-5]

Visuospatial
[Score 0-2]



