

PRINT IN
BLOCK
LETTERS
ONLY

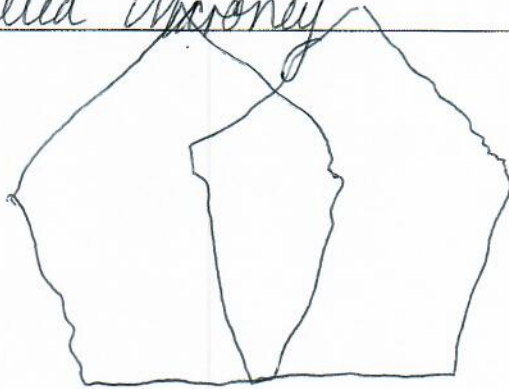
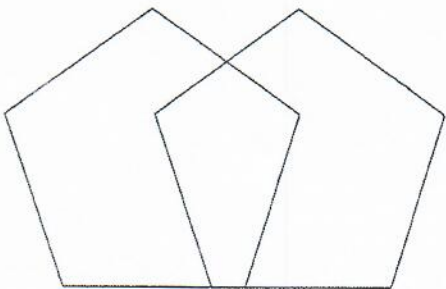
WARD/CLINIC		AFFIX LABEL HERE		
CONSULTANT		R.M.O./REG.	SURNAME <i>O'Donerty</i>	MED. REC. NO.
			FORE NAMES <i>Katherine</i>	SEX <i>F</i>
			BIRTH DATE	

MENTAL FUNCTION	SCORE
DATE <u>24 Sept</u>	
ORIENTATION Score one point for correct answers to each of the following questions. What is the Time? Day? Date? Month? Year?	5 points (4)
What is the name of This ward? This hospital? The district? The town? The country?	5 points (4)
REGISTRATION Name three objects (viz. car, dog, book). Score up to 3 points if, at the first attempt, the patient repeats, in order, the three objects you have randomly named. Score 2 or 1 if this is the number of objects repeated correctly. Endeavour, by further attempts and prompting, to have all three repeated, so as to test recall later.	3 points (3)
ATTENTION AND CALCULATION Ask the patient to subtract 7 from 100, and then 7 from the result- repeat this five times, scoring 1 for each time a correct subtraction is performed.	5 points (3)
RECALL Ask for the three objects repeated in the registration test, scoring 1 for each correctly recalled.	3 points (1)
LANGUAGE Score 1 point for two objects (a pencil and a watch) correctly named.	2 points (2)
Score 1 point if the following phrase is correctly repeated: "No ifs, ands or buts".	1 point (1)
Score 3 if a three-stage command is correctly executed, score 1 for each stage. For example: "With the index finger of your right hand touch the tip of your nose and then your left ear."	3 points (3)
Point below to CLOSE YOUR EYES and ask the patient to obey what is written. Score 1 point if patient closes the eyes.	1 point (1)
Ask the patient to write a sentence below. Score 1 if the sentence is sensible and has a verb and a subject.	1 Point (1)
Copy the diagram below. Score 1 point if this is correctly copied.	1 point (1)
TOTAL SCORE (=30)	(24)

MENTAL FUNCTION TEST

CLOSE YOUR EYES

SENTENCE I have a dog called Mirony



SCORING

23 or less denotes cognitive impairment (4.3 per cent false positive; 76 per cent detection rate).