



## mini-KSCAr

## (mini-Kingston Standardized Cognitive Assessment-rev)

## **ASSESSMENT FORM**

PATIENT N	AME:		
DATE:	CASE #:	RATER:	

WHAT LEVEL DID THE PATIENT FUNCTION AT PREVIOUSLY? ABOVE AVERAGE \_\_\_\_ BELOW AVERAGE \_\_\_\_ \* For education corrections see Manual.

SCORING SUMMARY				
SUB-TESTS	SCORE			
1. Word Recall /10				
2. Orientation /10				
3. Abstract Thinking /8				
4. Clock Test /7				
5. Delayed Recall /10				
6. Word Recognition /10				
Total Score /55				
	_			
Normals Cumulative %				
Dementia Cumulative %				

Dementia

**Normals Norms** Cumulative Percent Cumulative Percent Description 个 M ı L G D M D Ε Ε R R Α Α G Т Ε S G R 

<sup>\*</sup> The Kingston Scales & Manuals can be downloaded free of charge from:

## 1. WORD RECALL

Score = number correct (max = 10).

Use 10 word list (TABLE, FOOTBALL, WINDOW ... APPLE). USE A BLANK SHEET OF PAPER TO COVER THE WORDS THAT YOU HAVE NOT YET PRESENTED. SLIDE THE PAPER DOWN THE LIST SEQUENTIALLY EXPOSING THE LIST ONE WORD AT A TIME.

Present each word for 2 seconds. Ask the subject to "PLEASE READ ALOUD EACH WORD THAT I SHOW YOU."

DO NOT TELL THE SUBJECT TO TRY AND REMEMBER THEM. After presenting all 10 words, cover the list and ask the subject

"PLEASE TELL ME AS MANY OF THE WORDS FROM THAT LIST AS YOU CAN, IN ANY ORDER."

NOT IN

LAKE

ROSE

**DRESS** 

WHEAT

COMPUTER

IN

NOT IN

GLOVE

KING

**GIFT** 

MOON

CLOCK

NOT IN

FORK

GOLD

STORE

APPLE

BIRD

Score

IN

TABLE

HOUSE

BOWL

FOOTBALL

WINDOW

TABLE FOOTBALL WINDOW ROSE COMPUTER _	(	GLO	VE MOON FORK GOLD APPLE	TOTAL		/10
2. ORIENTATION						
"WHAT IS" Responses and Observations 1. "YOUR FULL NAME?"	0	1	6 "WHAT DAY OF THE WEEK IS THIS?"		0	1
2. "YOUR AGE?"  3. "YOUR BIRTH DATE?"  4. "WHERE ARE WE NOW?"  5. "WHAT CITY (TOWN OR VILLAGE) IS THIS?"	- ñ	1	7 "WHAT MONTH IS THIS?"		- n	1
3 "YOUR BIRTH DATE?"	n	1	8 "WHAT YEAR IS THIS?"		. n	1
4 "WHERE ARE WE NOW?"	n	1	9 "WHAT IS THE SEASON?"		- 0	1
5 "WHAT CITY (TOWN OR VII I AGE) IS THIS?"	'n	1	10 "WITHOUT LOOKING AT YOUR WATCH (6	r THE	_ •	•
3. WHAT OF T (TOWN ON VILLAGE) IS THIS:	_ •	•	CLOCK) WHAT IS THE TIME OF DAY?"		_ 0	1
				TOTAL		/10
3. ABSTRACT THINKING						_
1. "IN WHAT WAY ARE CARROTS AND BEANS ALIKE?"						
[If patient fails to give a 2 point answer, say "THEY ARE I	вот	ΉV	EGETABLES"1	0	1	2
2. "IN WHAT WAY ARE A SHIRT AND A SWEATER ALIKE?"			<u>-</u>		-	
[If patient fails to give a 2 point answer, say "THEY ARE I		нп	EMS OF CLOTHING"	0	1	2
3. "IN WHAT WAY ARE A DOG AND A COW ALIKE?" [No I	help	1		o	1	2
4. "IN WHAT WAY ARE A CAR AND A BICYCLE ALIKE?"	ΓΝο	heli		o	1	2
	<u>.</u>			TOTAL		
4. CLOCK [2 circle pages]				IOIAL		_,,
[1st circle - blank]						
"I WANT YOU TO WRITE IN THE NUMBERS, AS ON A CLO	ck i	FAC	<b>F</b> "	n	1	2
[2nd circle - blank]	oit i	70	<b>–</b> :	U	•	_
"AND ON THIS CIRCLE DRAW IN THE HANDS TO MAKE IT	SV.	vai	סיכו חכג "	0	1	2
[3rd circle - numbered]	07		o dedore.	U	•	_
"NOW, PUT IN THE HANDS FOR 5 PAST 10. MAKE IT SAY	5 P	ΔСΤ	10 "	n	1	2
[4th circle - numbered and hands (20 past 8)]	J 1 /	AO 1	10.	U	•	_
"WHAT TIME IS IT ON THIS CLOCK?"				0	1	
				•	•	
				TOTAL		_/7
5. DELAYED WORD RECALL						
"PLEASE TELL ME AS MANY WORDS THAT YOU CAN REMEMBE THAT I SHOWED TO YOU EARLIER, IN ANY ORDER." Score = nur						
TABLE FOOTBALL WINDOW ROSE COMPUTER _	(	GLO	VE MOON FORK GOLD APPLE	TOTA	L	_/10
6. WORD RECOGNITION						
After completing the recall, show the subject the second lie						
the first word and say to the subject "DID YOU SEE THIS W						
NEW WORD?" Repeat these instructions for the 2nd word						
word onward, use either instruction as seems necessary.				-OVE, K	ING	)
Score = total number of correct responses i.e. IN/10 + NOT	· IN/	10 =	Total/20 ÷ 2 (max = 10).			

TOTAL =	/20 ÷ 2 =	/10

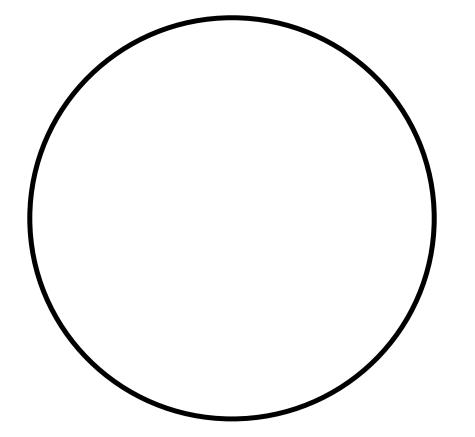
/10

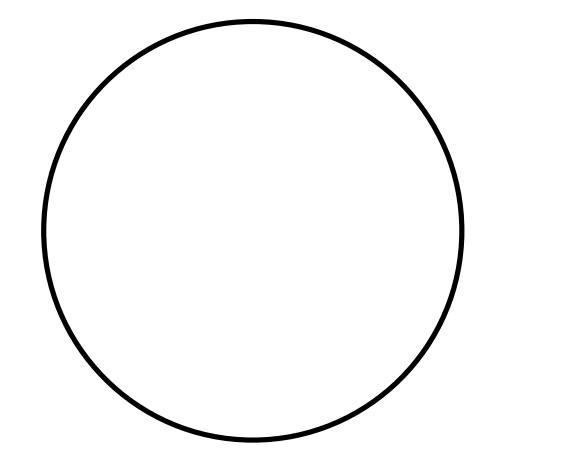
NOT IN

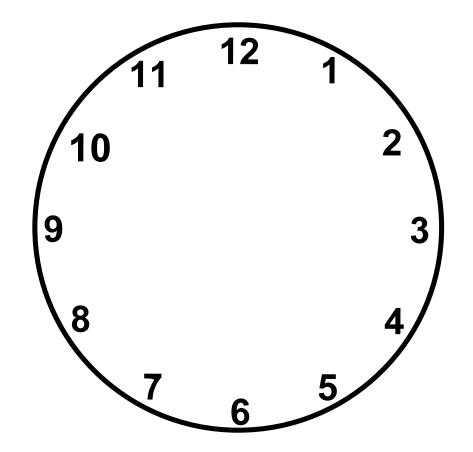
/10

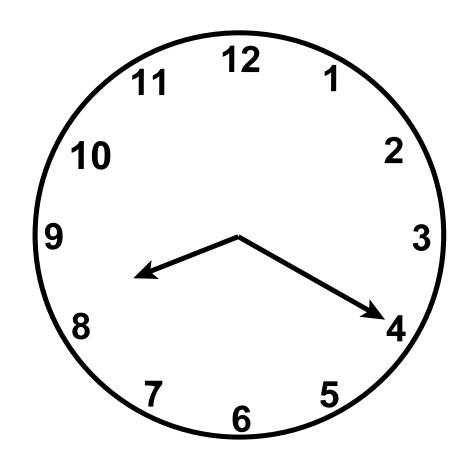
IN

**TABLE FOOTBALL WINDOW** ROSE COMPUTER **GLOVE** MOON **FORK GOLD APPLE** 









**TABLE** HOUSE **BOWL FOOTBALL** WINDOW LAKE ROSE **DRESS** WHEAT COMPUTER

**GLOVE KING** MOON **CLOCK GIFT FORK GOLD** STORE **APPLE BIRD**