## How Well Are You Thinking?

Please complete this form in ink without the assistance of others.

Name Date of Birth	/ /
How far did you get in school? I am a Man	
I am NZ European Māori P acific Islander Asian	Other
Have you had any problems with memory or thinking? Yes Only Occasionally_	No
Have you had any blood relatives that have had problems with memory or thinking? Yes	No
Do you have balance problems? YesNo	
If yes, do you know the cause? Yes (specify reason)	_ No
Have you ever had a major stroke? Yes NoA minor or mini-stroke? Yes_	No
Do you currently feel sad or depressed? Yes Only Occasionally	No
Have you had any change in your personality? Yes (specify changes)	No
Do you have more difficulties doing everyday activities due to thinking problems? Yes_	No
1. What is today's date? (from memory – no cheating!) Month Date	Year
2. Name the following pictures (don't worry about spelling):	

Self Ac	ministered <b>G</b> erocognitive <b>E</b> xamination - <b>SAGE</b> Form 2
Answer these questions:	
3. How are a corkscrew and a hammer similar? Write down	how they are alike. They both are what?
<b>4.</b> How many 20 cent pieces are in \$7.60?	
5. You are buying \$1.90 of groceries. How much change we	ould you receive back from a \$5 note?
6. Memory Test (memorize these instructions). Do later	only after completing this entire test:
At the bottom of the very last page: Write "I am done" of	on the blank line provided
, 1 2	1
7. Copy this picture:	

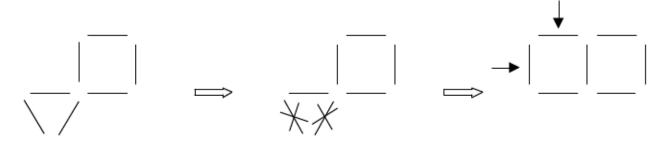
### 8. Drawing test

- Draw a large face of a clock and place in the numbers
- Position the hands for 10 minutes after 11 o'clock
- On your clock, label "L" for the long hand and "S" for the short hand

9. Write dow				
	n the names of 12 different	fruits or vegetables (don't we	orry about spelling):	
		•	, ,	
	<del></del>	<del></del>		
Paviow this	yamnla (this first one is do	ne for you) then go to questio	n 10 holow. Draw a li	ne from one
		ng numbers and letters (1 to A		ne from one
circle to anon	ici starting at 1 and ancinatii	ig numbers and letters (1 to A	10 2 10 B 10 3 10 C).	
	$\mathcal{A}$ $\mathbf{A}$ $\mathcal{L}$			$\langle \mathbf{C} \rangle$
				End
(1)		(2)		
	( B )			
Start				
514.1			(3)	
			_(3)	
10 Do the fo	н . Б . г . с			1
10. Do the id		: 1 - 4 4   4 4 : 4	1 1 - 14 4 !	
		ne circle to another starting at	1 and alternating numb	ers and
	r before ending at F (1 to A t		1 and alternating numb	ers and
			1 and alternating numb	ers and
			1 and alternating numb	ers and
	r before ending at F (1 to A t	o 2 to B and so on).	(F)	ers and
	r before ending at F (1 to A t			ers and
letters in orde		o 2 to B and so on).	(F)	ers and
letters in orde	r before ending at F (1 to A t	o 2 to B and so on).	$\mathbf{F}$	6
letters in orde	r before ending at F (1 to A t	o 2 to B and so on).	$\mathbf{F}$	6
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letters in orde	r before ending at F (1 to A t	o 2 to B and so on).	$\mathbf{F}$	6 E

#### Review this example (this first one is done for you) then answer question 11 below:

- Beginning with 1 triangle and 1 square
- Move 2 lines (marked with an X)
- To make 2 squares and no triangle
- Each line must be part of a complete square (no extra lines).



1 triangle, 1 square

i irrangie, i square

(Example)

Move these 2 lines

(Example)

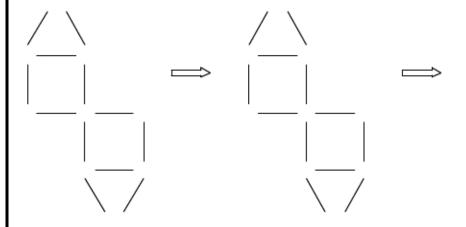
Put them here (at arrows)

Make 2 squares (answer)

(Example)

#### 11. Solve the following problem:

- Beginning with 2 squares and 2 triangles
- Move 4 lines (mark with an X)
- To make 4 squares and no triangles
- Each line must be part of a complete square (no extra lines).



2 squares, 2 triangles

Move 4 lines

Mark with an X

Draw answer here

4 squares

12. Are you done?

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