The Scientific Method

		-	6		~	П	-	4	z	ш	D	12		۳				-	
		z	R						•				٥	R	s			z	
		П	>								ס*		٦	0	0			D	
		Е	ъ			A	7	Þ	D		Е	7	٨	С	-	٦	P	П	מ
		æ	I	<2				z			٦		S	Е	E			P	
			S	Α	-	В		Þ			ш	0	5	D	z	J.	Э,	Е	0
I	P			R				٦	"ס		z	0	-	U	Т	0	0	z	œ
~	R	χŝ	0,	-			0,	4	R	S	D	z	F	R	-	R	z	D	S
P	E	Е	0	Α			0	7	0	C	Е	5	~	ы	П	3	C	Е	Last.
0	D	0	*	В			z	Ε	В	_	z	⊣			-	_	٦	z	70
7	-	0	P	٢			7		٦	Е	7	A	₹		0	_	_	-	<
I	C	æ	>	Е	5	Е	R		Е	z	<	z	Е		₹	>	S	<	>
Е	Ť	D	æ				0		3	C	>	-1	>		П	-	_	>	-
S			Е			-	_	_	s	т	203	DOTORNOO	S		-	m	0	20	_
_											-		_		I		z	_	0
S		ш	z	-	3	>	×	щ		-	>	z	₽	_	0	ຼັ		>	z
										Designation	æ	- Carrieran	Е	-	0			в	
										UNIO ADDIA	-							-	- Allerander
				brooklysiged	4	z	m	3	-	R	E	Р	×	m				m	

Across

- in order to 2. The action or process of examining something carefully 1. To repeat a research study, usually with different
- their dependent variable 3. The variables that the experimenter changes to test
- experiment What a scientist writes summarizing the results of an
- 5. To form an idea as a result of the analysis of the data The process used by scientists to solve problems
- A detailed series of steps to follow to perform an experiment
- To group information into categories
- 11. To determine the extent, quantity or dimensions
- 13. A feature of the experiment that does not change
- 4. The variable that depends on other factors, also the experiment variable that will be measured and affected during the
- through experimentation and verification of facts The methodological studying of the natural world

- results of the original study participants and in different situations, to confirm the
- related to the experiment To record observations, research and other information
- test a hypothesis or demonstrate a known fact A scientific procedure undertaken to make a discovery,
- properties 12. To name or recognize something based on its
- The outcome or conclusion of an experiment after a period of time

Evidence gathered through observations (especially

To observe carefully and in detail

during experiments)

- 22. The collecting of information on a particular subject
- results To cause favoritism or influence to experimental