

Glossary, science, A page 79

- 1. investigation
- 2. theory
- 3. research
- 4. studies
- 5. trial and error
- 6. variable
- 7. hypothesis
- 8. investigation
- 9. researchers

1						A	N	A	L	Y	S	E			
2			D	I	S	C	O	V	E	R					
3	I	N	N	O	V	A	T	O	R						
4			C	O	N	T	R	O	L						
5					G	R	O	U	P						
6			D	E	D	U	C	T	I	O	N				
							K								
7					P	R	E	C	I	S	I	O	N		
8							T	H	E	O	R	Y			

If something is quite easy, you might say, "It's NOT ROCKET science."

C

1. Where was this gadget/device/appliance assembled?
2. Do we already know how to recycle e-waste/electronic refuse?
3. The development of batteries enables shorter charging times.
4. Is artificial intelligence / AI able to generate/produce new information/data?
5. The precision/accuracy of these predictions is questionable.
6. The evidence was analysed/analyzed carefully.
7. Will today's technology be out-of-date/dated/obsolete/outdated as early as tomorrow?