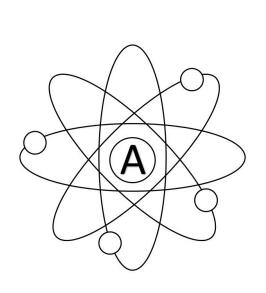
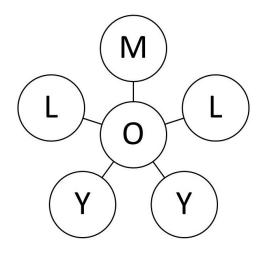


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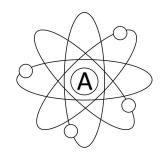
Starring



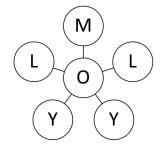
Atom (an atom)

Molly (a molecule)

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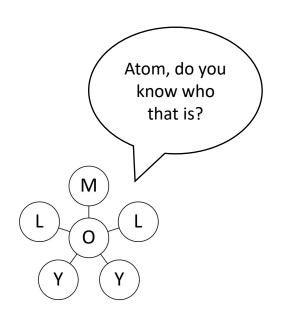


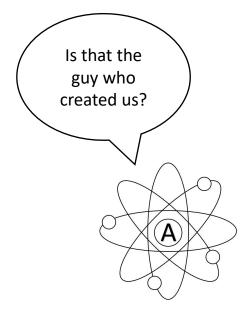
Webisode # 1



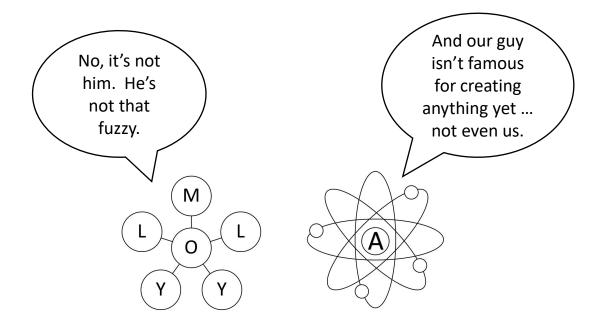
The Periodic Table of Elements



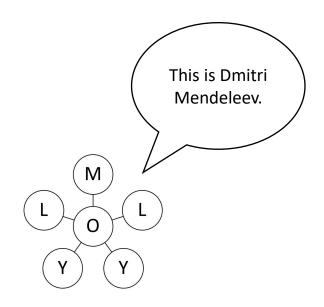


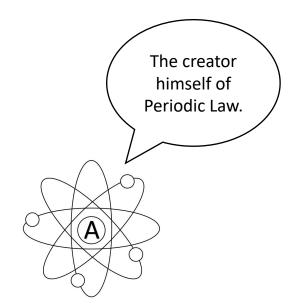




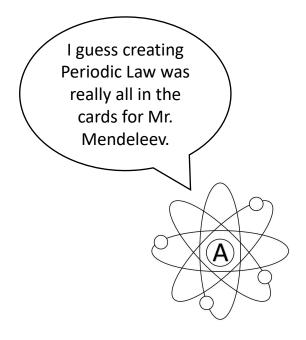


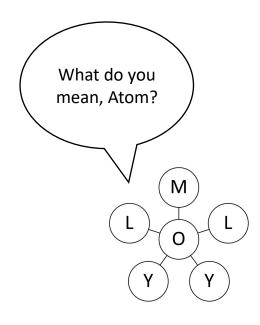








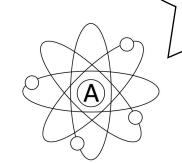




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Mendeleev used gamification to achieve his success. He put the properties of the 63 known elements at the time on different cards and kept rearranging the cards until a pattern emerged

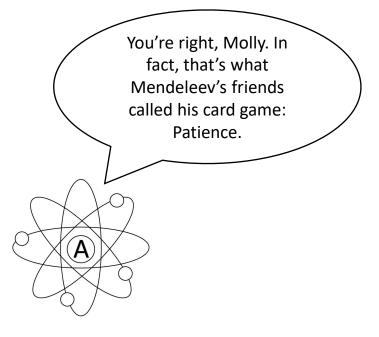


Wow! I'll bet that took a lot of patience!

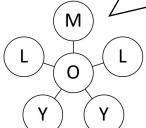
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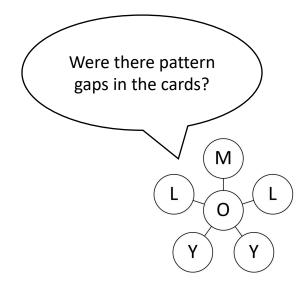


And because repeating patterns are called "periodic", Mendeleev called his arrangement the "periodic table of elements".

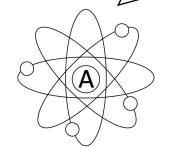


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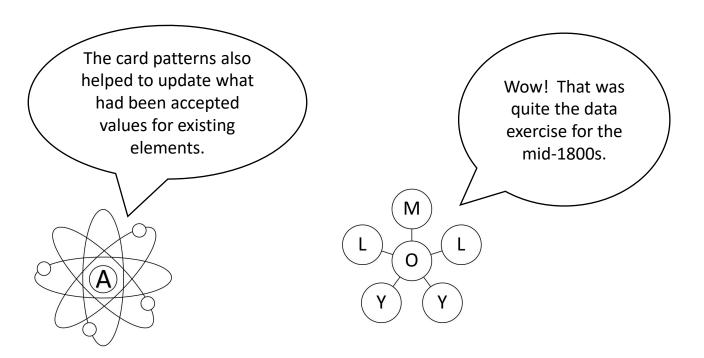




Yes. Mendeleev correctly figured that those gaps were undiscovered elements.



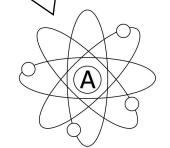




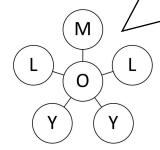
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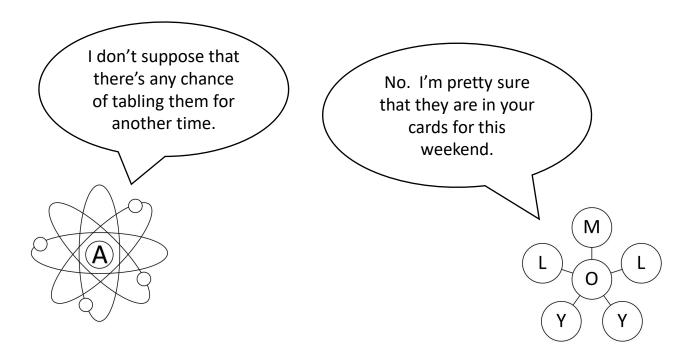
I'm just glad that someone got this organized, or else our existence might be very messy indeed.



Speaking of an organized existence, there is the matter of some household chores that I've been patiently waiting to get started on.







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Atom & Molly books - Available on Amazon

TITLE	YEAR	KINDLE	PAPERBACK	NBR PAGES
Atom & Molly: The Wireframe Edition	2022	Yes	Yes	112
Atom & Molly present Quarky Quatrains	2023	Yes	Yes	151
The Atom & Molly ReLaXe & FUN BOOK	2023	No	Yes	306

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