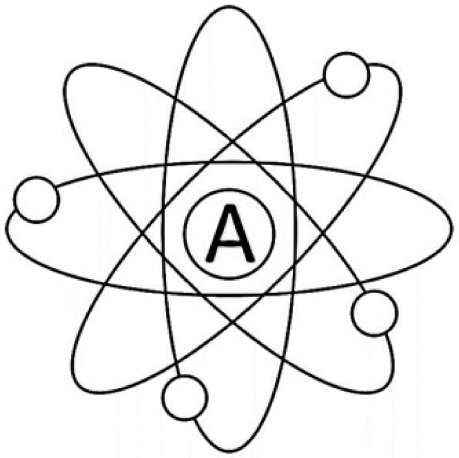
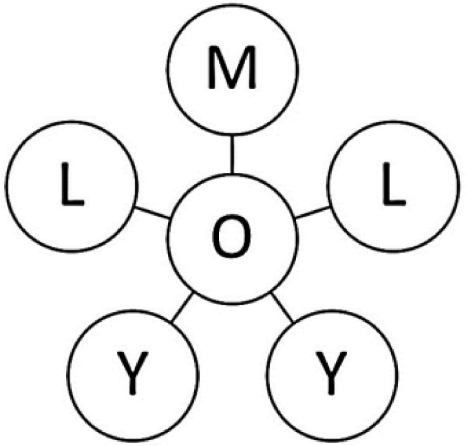
Atom & Molly



present

Quarky Quatrains

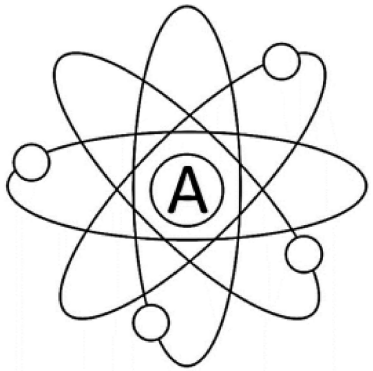


as

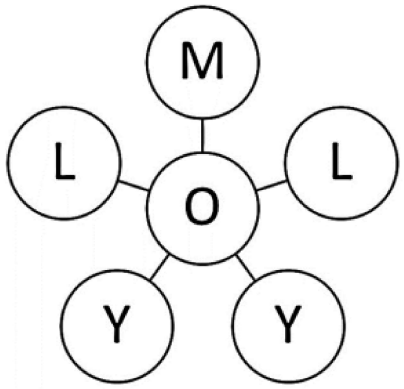
“The World’s First Sub-Atomic Comic”©

Norman A. Katz

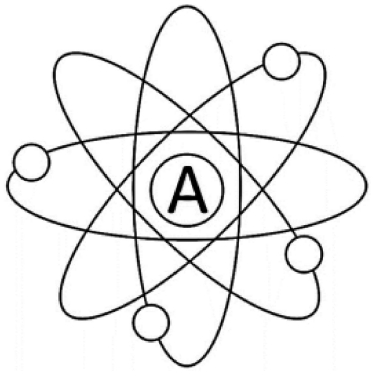
www.atomandmolly.com



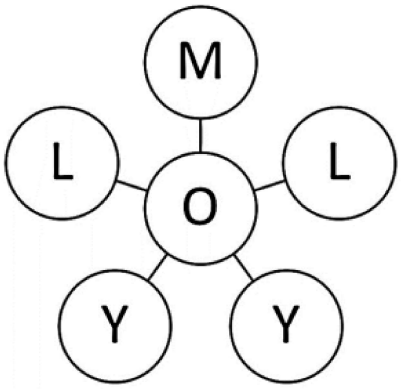
Atom & Molly
present
Quarky Quatrains



Copyright Statement:

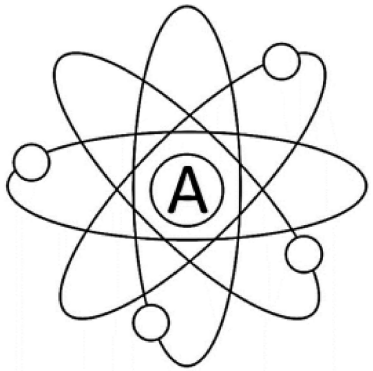


Atom & Molly
present
Quarky Quatrains



Disclaimer:

The author assumes no responsibility or liability for any errors or omissions in the content or representation of this literary work. The information contained within is provided on an "as is" basis, was acquired from various publicly available sources, with no guarantees of completeness, accuracy, usefulness, or timeliness. This literary work is for entertainment purposes only. Nothing contained herein or on the website should be taken as fact or advice of any kind. This is a work of fiction. Any resemblance to actual persons, living or dead, or actual entities, real or not, or actual events, is purely coincidental. No part of this literary work may be reproduced or transmitted in any form or by any means – electronic, manual, or mechanical – without the express written permission from the author.



Atom & Molly
present
Quarky Quatrains

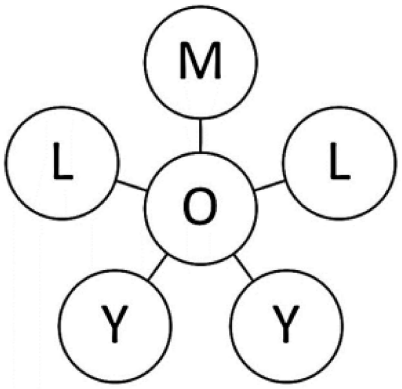


Table of Contents:

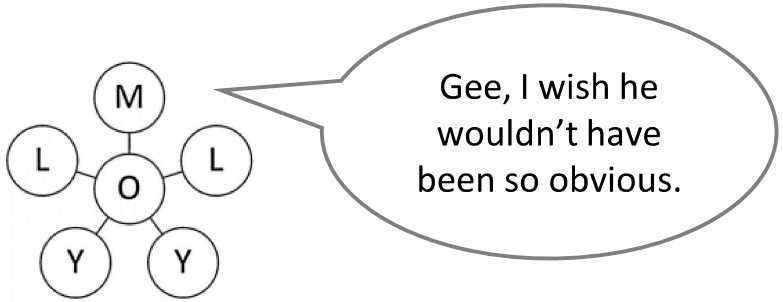
⚛ *Atom & Molly* ⁘ *present Quarky Quatrains*

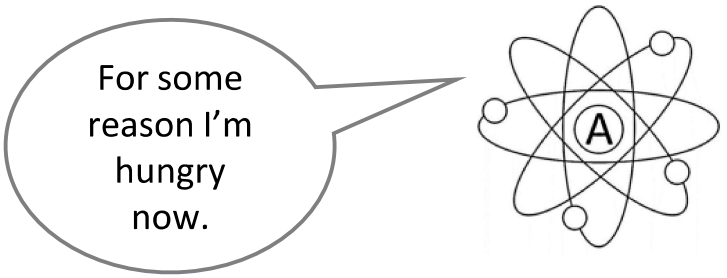
Other books in the "Atom & Molly" series:

Atom & Molly: The Wireframe Edition (2022)

Two great things that go together are:

- Protons and neutrons in the nucleus of an atom
- Atom and Molly
- Burgers and Fries
- Fries and Ketchup
- ***Atom & Molly: The Wireframe Edition*** and ***Atom & Molly present Quarky Quatrains***

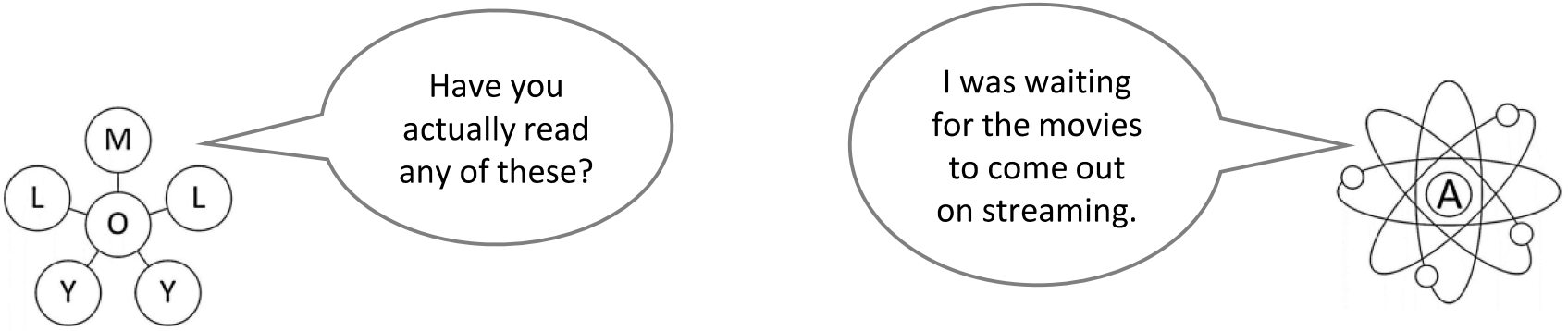




Atom & Molly present Quarky Quatrains

Other books by Norman A. Katz:

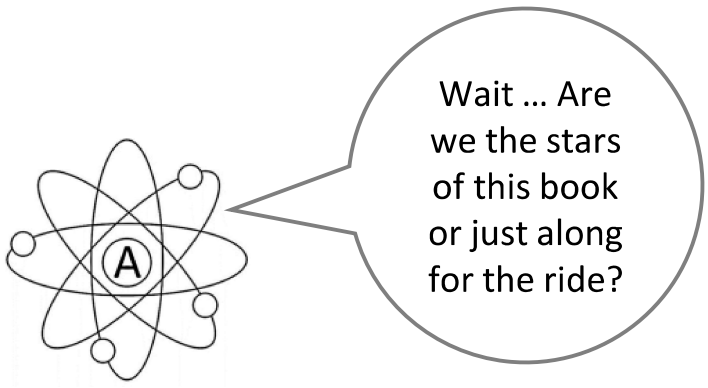
- ***Detecting and Reducing Supply Chain Fraud*** (Gower/Routledge, 2012); www.supplychainfraud.com
- ***Successful Supply Chain Vendor Compliance*** (Gower/Routledge, 2016); www.vendorcompliance.info
- ***Attack, Parry, Riposte: A Fencer's Guide To Better Business Execution*** (Austin Macauley, 2021); www.attackparryriposte.com

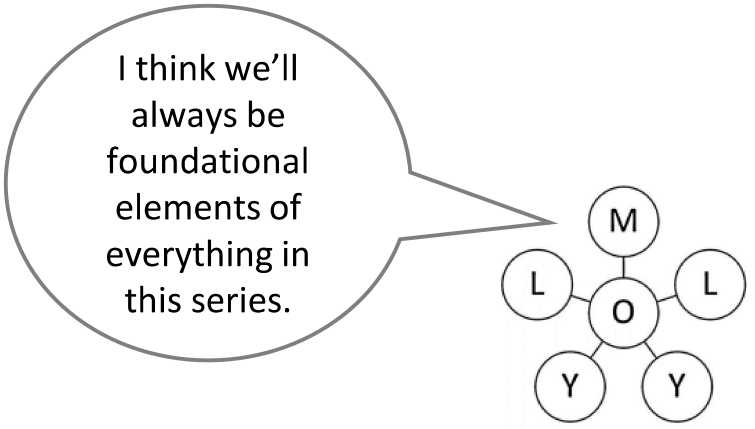


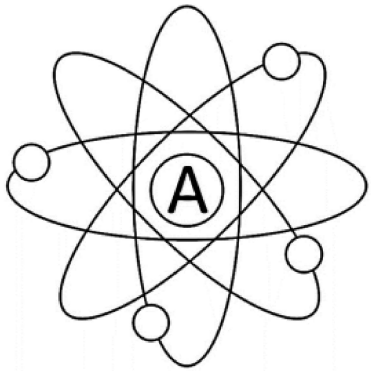
Atom & Molly present Quarky Quatrains

About This Book:

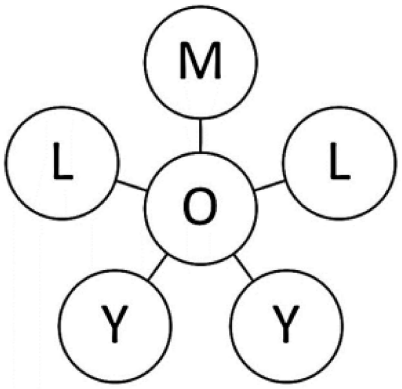
This book is a poetic parody
About physics, culture, and chemistry
Along with commentary by Atom and Molly
That often hints at a revealing clarity.







Atom & Molly
present
Quarky Quatrains



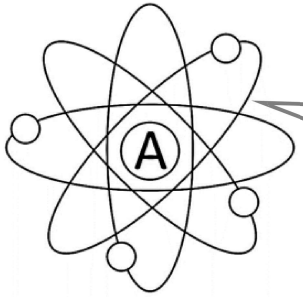
From The Desk Of The Creator:

Nothing in this book is meant to invoke controversy.
It is intended to inspire curiosity while delivering comedy.

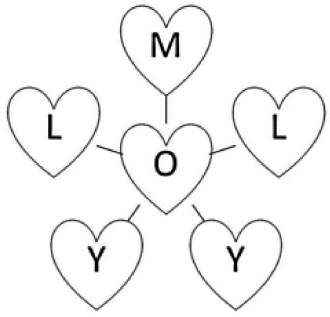
Thank you to my Aunt Shirley, who showed me that ethics and integrity are foundational elements to good business and a good life, and for creating and gifting me with one of the cleverest company names ever.

Atom & Molly present Quarky Quatrains

From Atom to Molly:



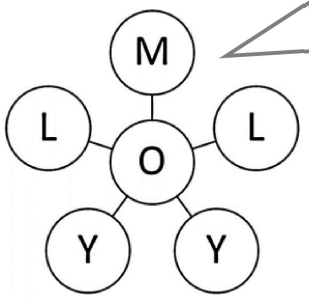
Oh, I have yet to see
Another molecule as lovely as my Molly
With her chemical bonds oh so strong
If I had a better voice and musical talents,
I would have sung her a song.

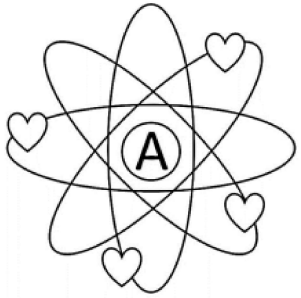


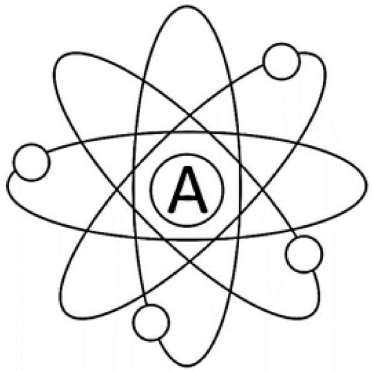
Atom & Molly present Quarky Quatrains

From Molly to Atom:

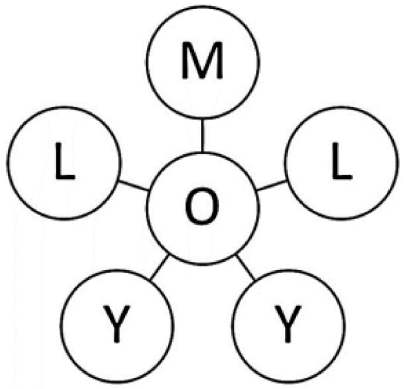
For so long I could not fathom
Meeting my perfect partner, as I have in Atom
So smart and funny, he makes me laugh
Handsome he is as if designed from a Spirograph.





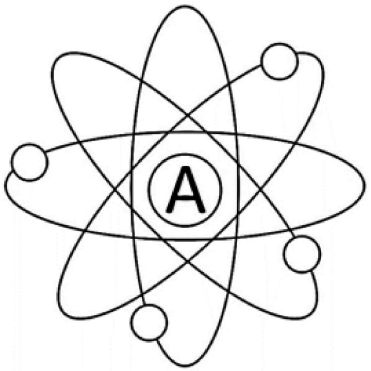


Atom & Molly
present
Quarky Quatrains

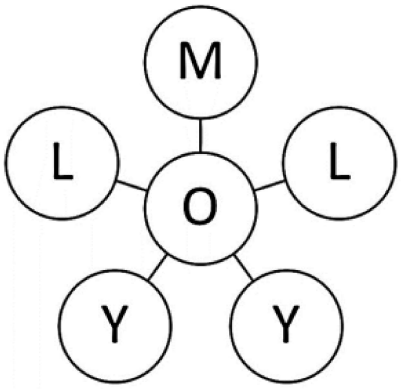


Introductions: Who Are We?

Atom, Molly, and all of the other characters and concepts in the world of *Atom & Molly*, are the creations of Norman A. Katz, a Senior Business and Technology expert who focuses on supply chain, enterprise software, and business operations, as well as being a fencer and fencing instructor. Norman noodled around the concept of *Atom & Molly* for a while, launching the first version of the website, www.atomandmolly.com, in 2017. *Atom & Molly* is a reflection of Norman's own enjoyable personal relationship as well as his lifelong fascination with all things science, from the atomic to the alien, whether the latter means not Earthly or just unknown. For more about Atom, Molly, and their creator, including shopping links, please visit the website at www.atomandmolly.com

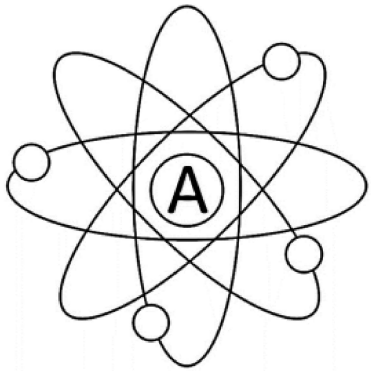


Atom & Molly
present
Quarky Quatrains

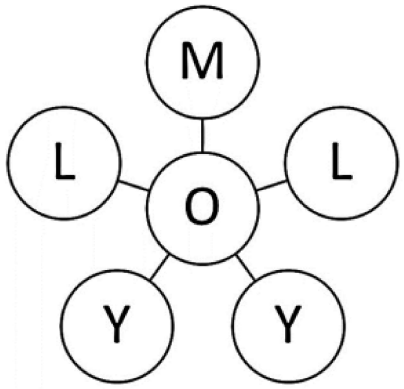


Introducing the Periodic Table of Elements

The Periodic Table of Elements is an organizational hierarchy of the natural and man-made elements based on Periodic Law which was developed in 1869 by Dmitri Mendeleev. Elements consist of only one type of atom. Table entries are named by the International Union of Pure and Applied Chemistry (https://iupac.org/). Elements are named based on a “mythological concept, a mineral, a place or country, a property or a scientist”. The position on the Table of Elements – the number – is representative of the number of protons in the nucleus. Horizontal rows on the table are known as “periods”. Vertical columns in the table are known as “groups”. Even as two rows (“periods”) appear separated from the main body of the table in the design, there are 7 rows (“periods”) and 18 columns (“groups”) in the design of the Periodic Table of Elements. This book’s poems are arranged by Table period.



Atom & Molly
present
Quarky Quatrains



Period 1 Poems

The Periodic Table of Elements
Is like an atomic organizational chart
The number of protons in the nucleus
Sets where the entry is from the start.

Atom & Molly present Quarky Quatrains

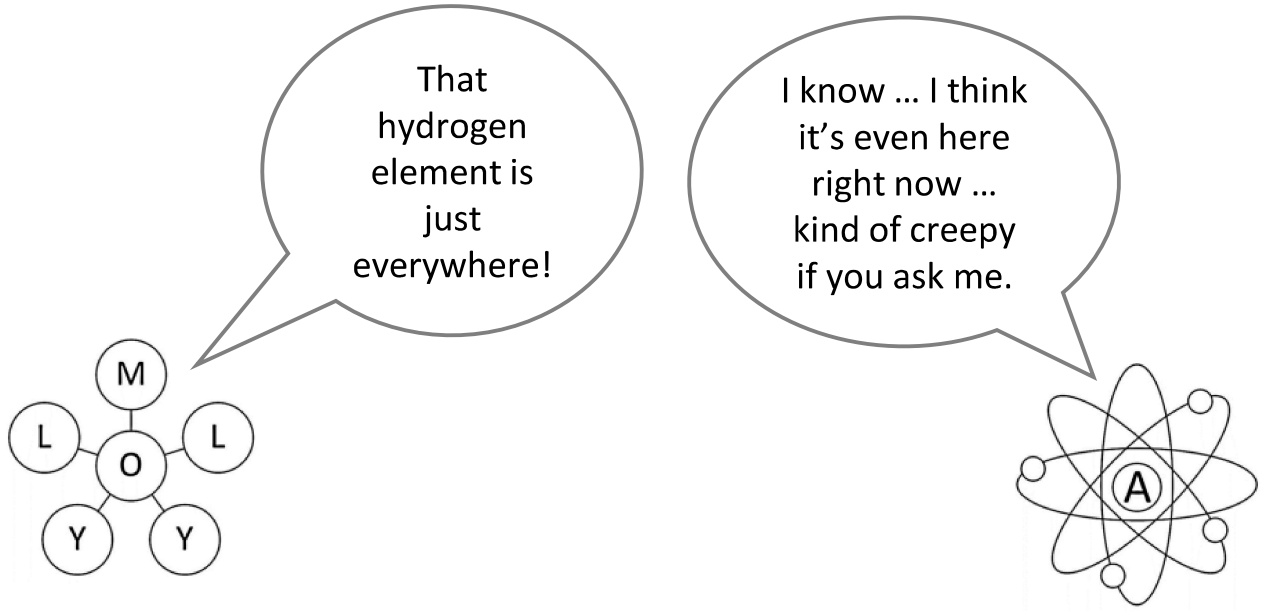
H

Hydrogen

1

I

Hydrogen has the simplest structural design
It doesn't need a neutron to exist
It is the element most universally plentiful
Without it our life would not persist.



Atom & Molly present Quarky Quatrains

He

Helium

2

II

Helium is the element
That is lighter-than-air
Used for inflating colorful balloons
For parties, events, and at the fair.