

Terms of Use

Thanks so much for downloading this file!

This resource is for personal use in your own classroom only. The copyright is owned by Math Giraffe and all rights are reserved. Permission is granted to copy pages for your own students.

Placing any part of this file anywhere online is a violation of the Digital Millennium Copyright Act.

You may:

- Print this file and distribute it to your students
- Use it in your own classroom

You may not:

- Upload it on the internet to another site in any form
- Sell it, sell any part of it, or sell anything based upon it
 - Share it without permission

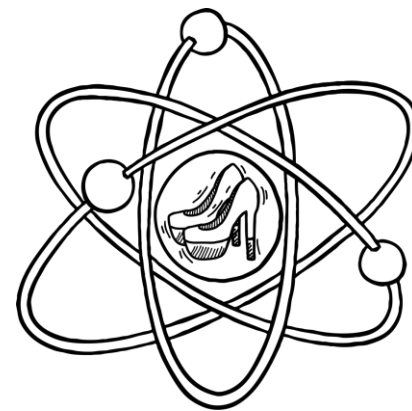
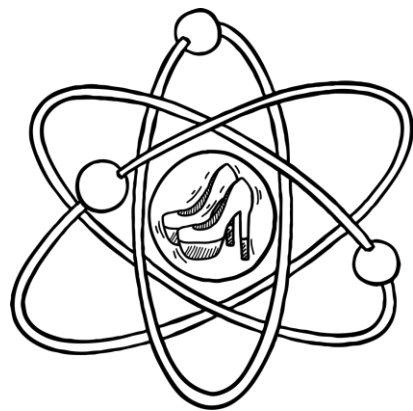
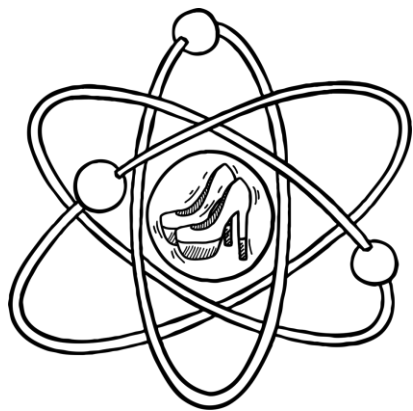
I hope that you and your students enjoy this!

© Copyright 2019 Math Giraffe

Clip Art & Font Credit



WOMEN OF STEM



W O

M E N

OF

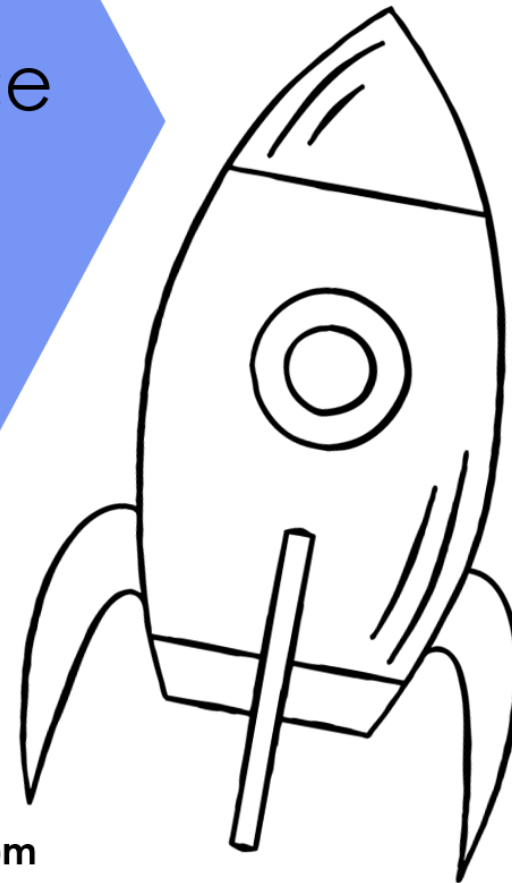
STEM

“Don't let anyone rob you of your imagination, your creativity, or your curiosity. It's your place in the world; it's your life. Go on and do all you can with it, and make it the life you want to live.”

Mae

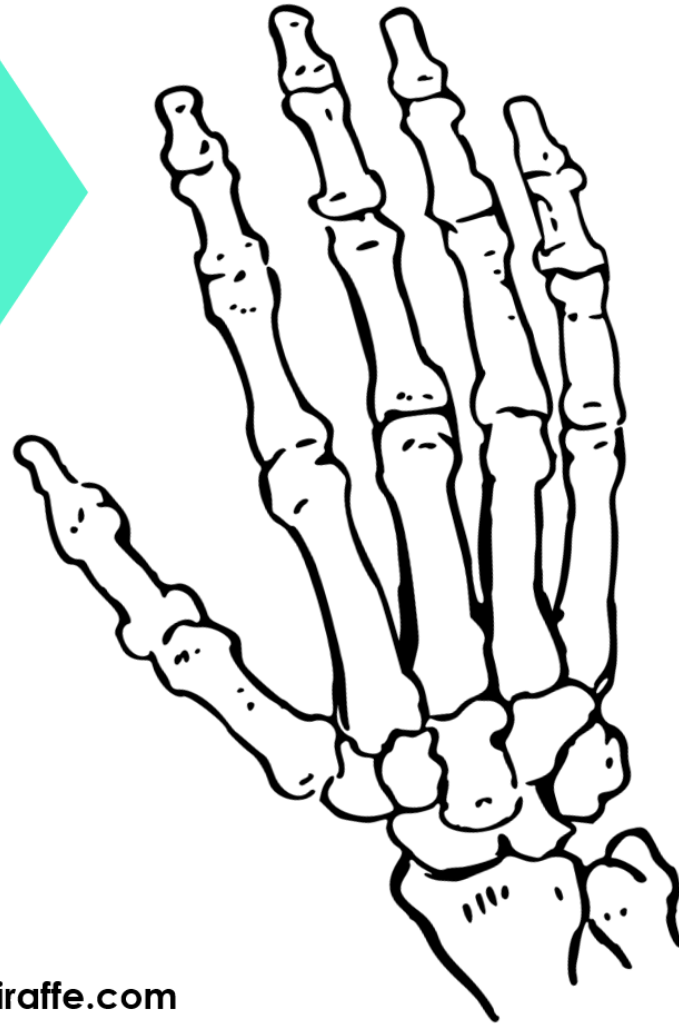
Jemison

first African-American
woman to travel to
space

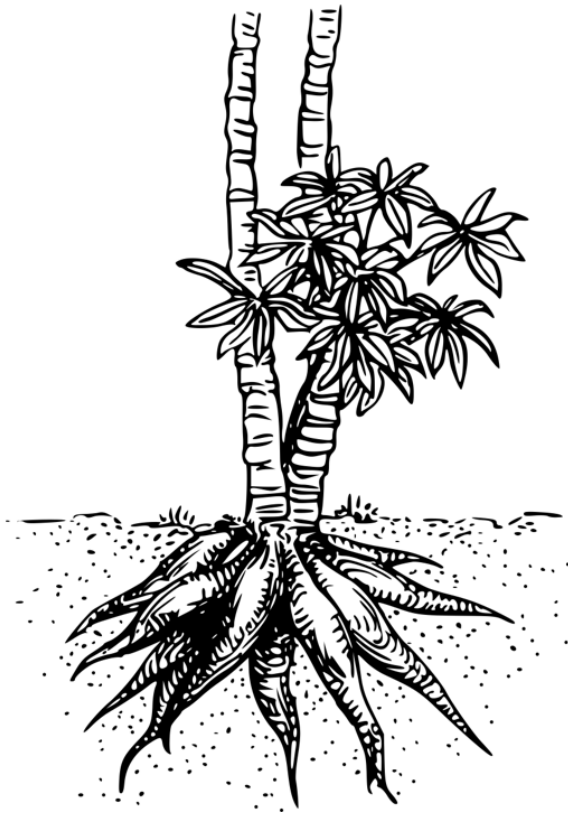


Nina Tandon

creating
“growing
bones” for
skeletal
reconstruction



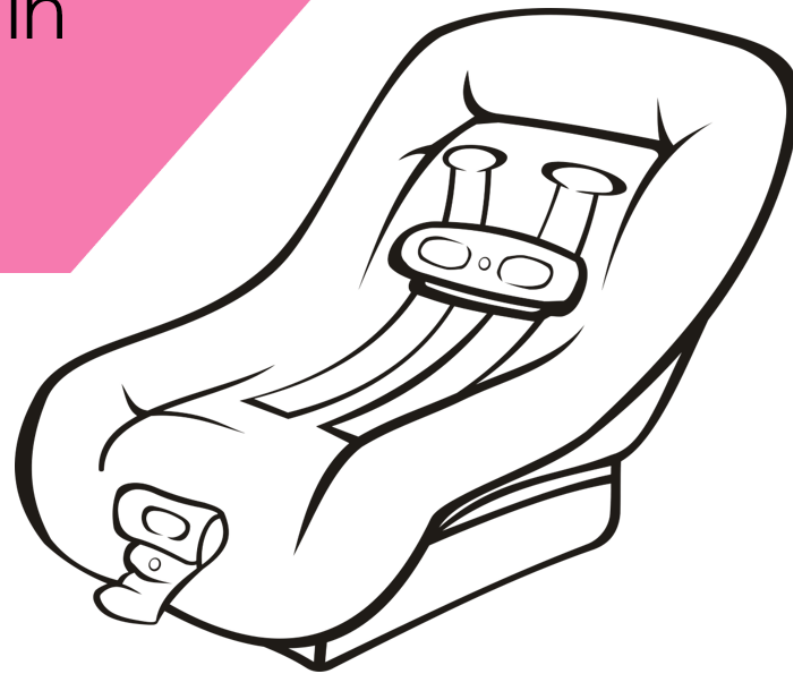
Laura Boykin



uses
computational
biology,
genomics, and
evolutionary
history to save
cassava crops
from the
whitefly

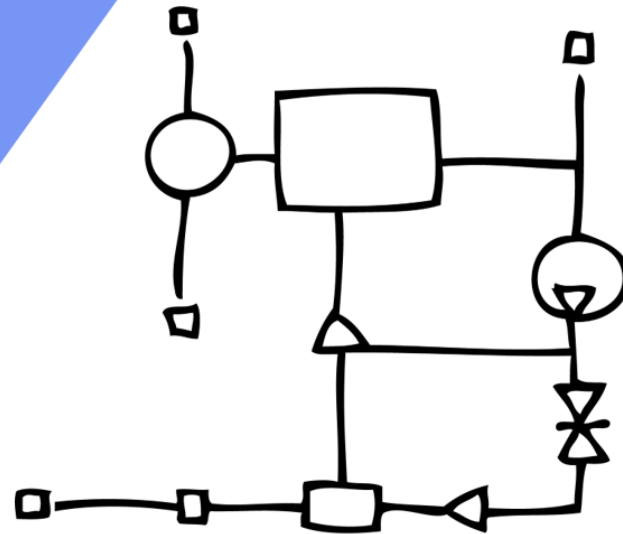
Alissa Chavez

patented the
“Hot Seat” at
just 17 years of
age to keep
babies safe in
hot cars



Joan Clarke

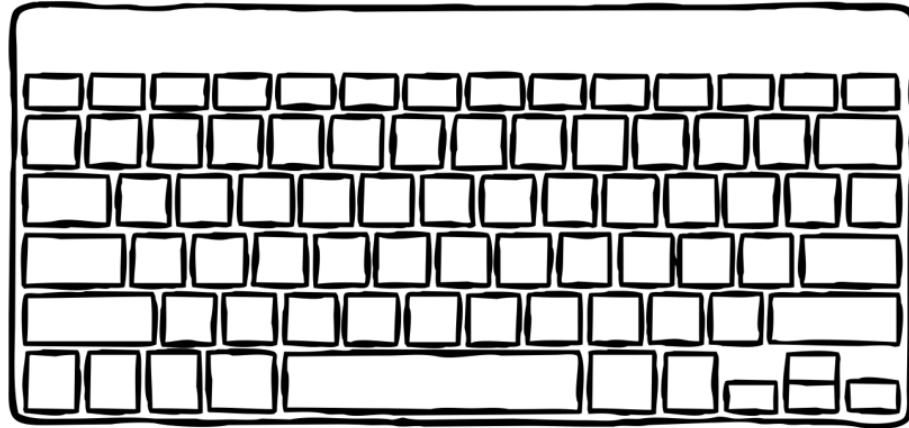
code-breaker
during WWII who
saved lives by
decoding U-boat
attacks sent
through enigma
machines



Karlie

Kloss

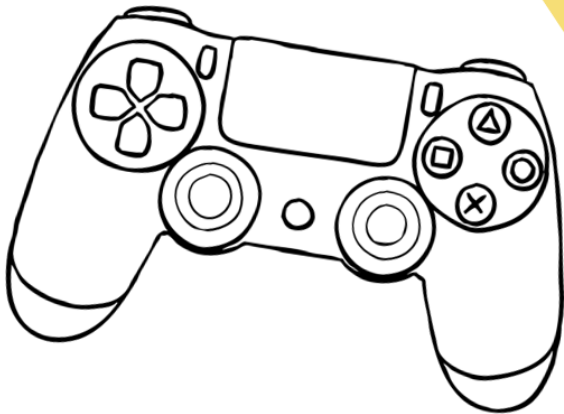
supermodel
helping girls
learn to code
and become
leaders in
tech



“I always was really fascinated by science, by math and I loved the idea of being able to help people with a skill set.”

Sasha Ariel Alston

designed her first gaming app as a young intern, and wrote "Sasha Savvy Loves to Code"



"I want girls to know that they can choose any career they want despite their gender or race. Raising interest in STEM should be done at an early age. Hopefully, girls hearing from me, a young woman who likes fashion and music just like most of them but also thinks coding is cool, will make an impact."

Ana Roqué de Duprey

author and
activist



wrote *the Botany of the Antilles*, the most comprehensive study of flora in the Caribbean and helped women get the right to vote in Puerto Rico

“I saw female friends turn away from pursuing computer science because of the negative stereotypes surrounding the field, and the lack of female role models.”

Pooja Chandrashekar

founder of
ProjectCSGIRLS

