



WHAT IS A SCIENTIST?

YOUR NAME

DATE

SCHOOL YOU ARE PRESENTING AT



What do you
think of when you
hear “scientist”?

What do they look like?

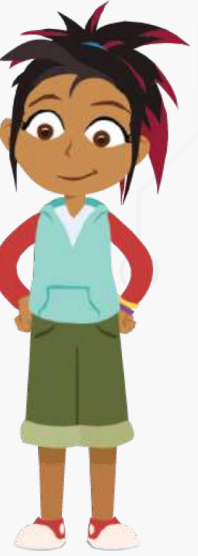
What do they do?



What do these friends have in common?

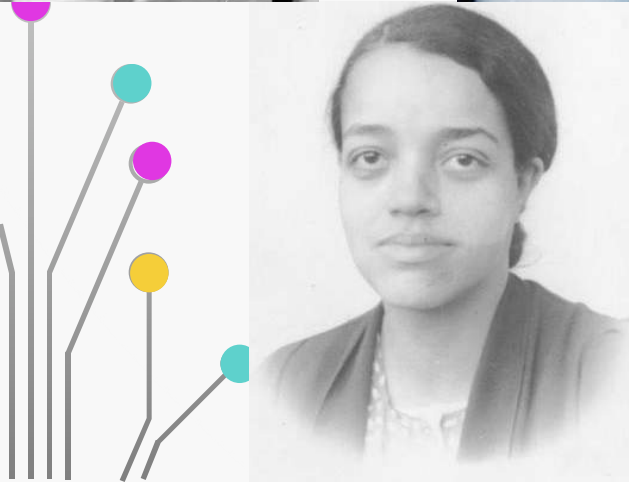
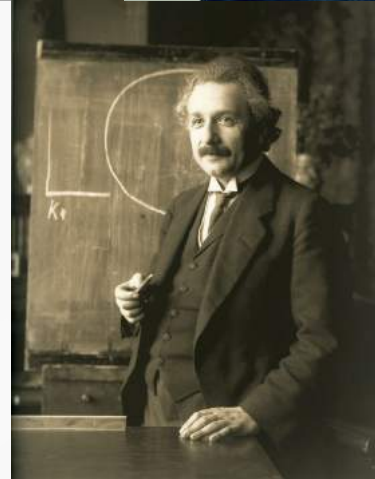


SciGirls



The image features a white background with decorative elements in the corners. In the top-left and top-right corners, there are faint, light gray circuit-like lines with small circles at the ends. In the bottom-left and bottom-right corners, there are more prominent circuit-like lines with colored nodes (yellow, pink, teal, and green) and a small green circular logo with a white symbol in the bottom-right corner.

**WHAT ABOUT THESE NEXT FRIENDS?
WHAT DO THEY HAVE IN COMMON?**





Activity!





Sometimes we have to be serious

Other times we
get to be silly!



SCIENTISTS LOOK AND ACT JUST LIKE YOU!



AM I A SCIENTIST?



NETFLIX



YOUR NAME

I am from _____.

I've been doing science for X years, and started graduate school X years ago.

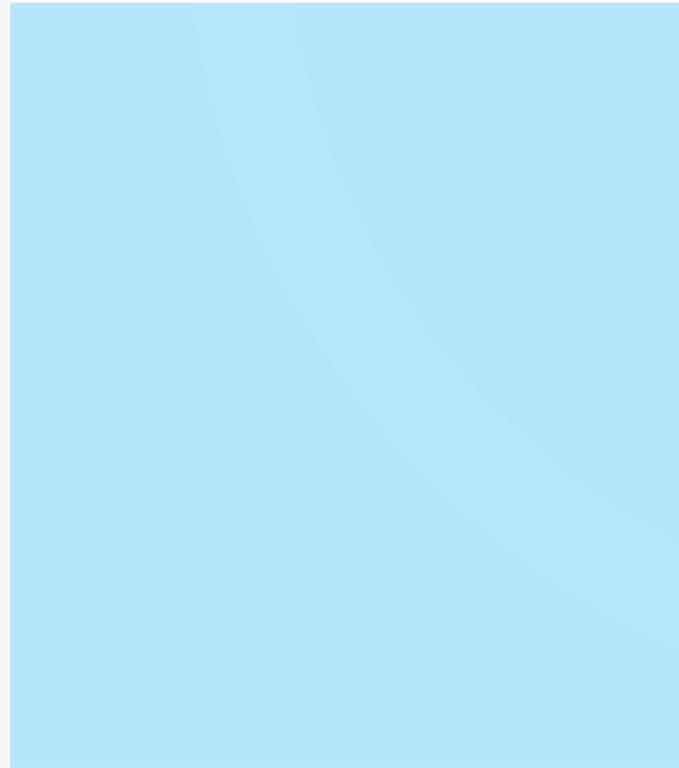
I do X kind of science, and study X.

My favorite thing about doing science is

_____.

- Insert photo(s) of you

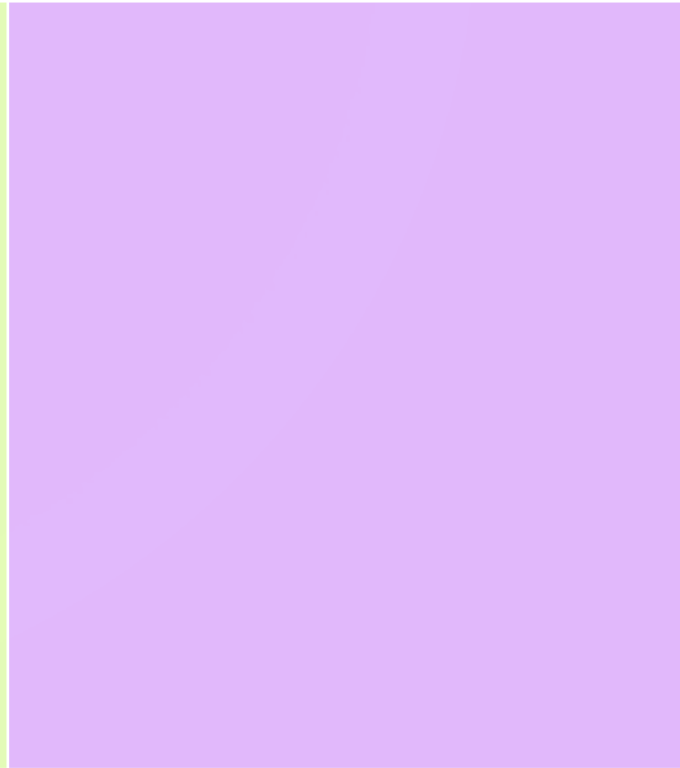
WHAT DO I DO ALL DAY?



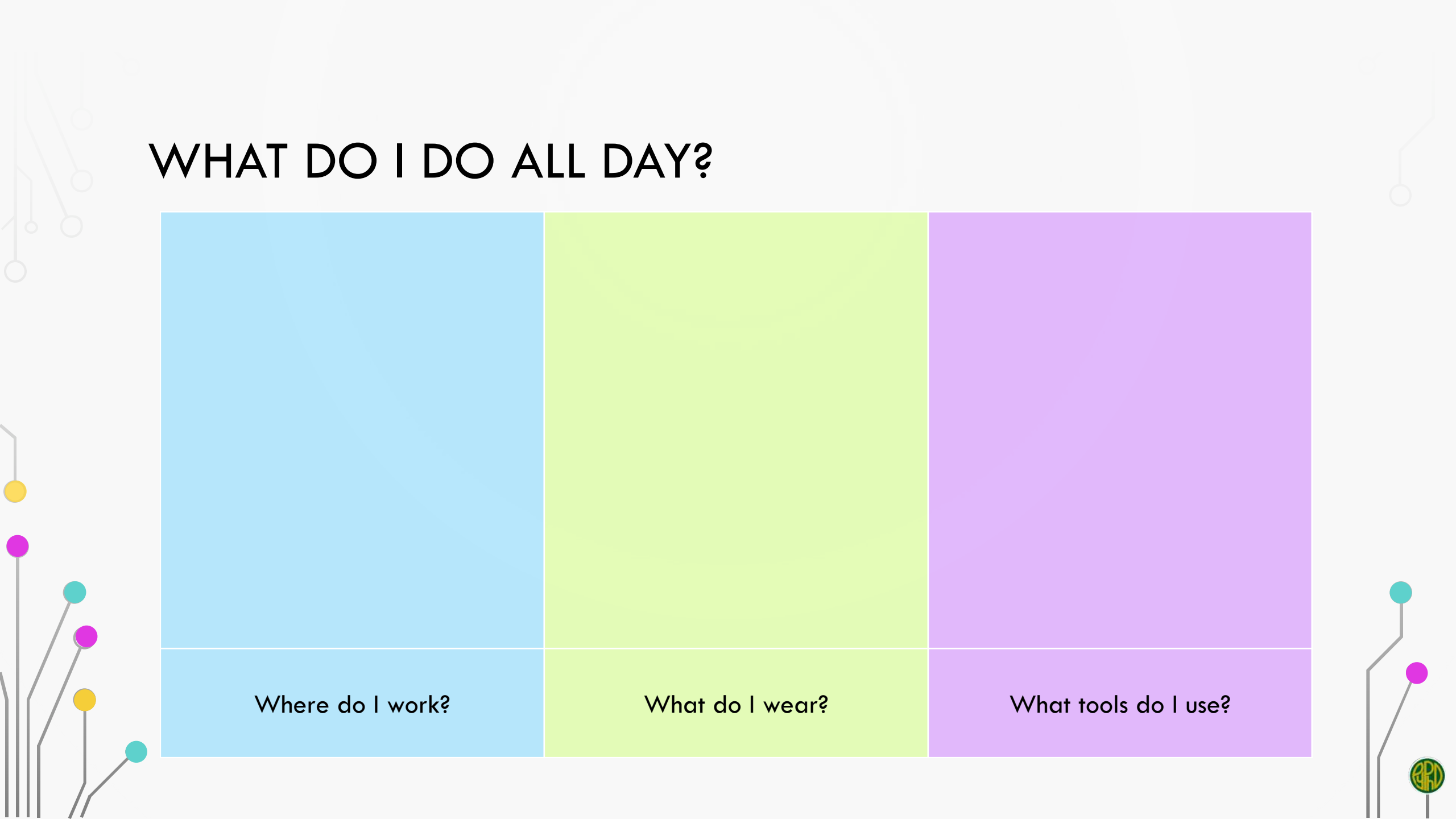
Where do I work?



What do I wear?



What tools do I use?



I use all of these to do
RESEARCH





How do you think research works?



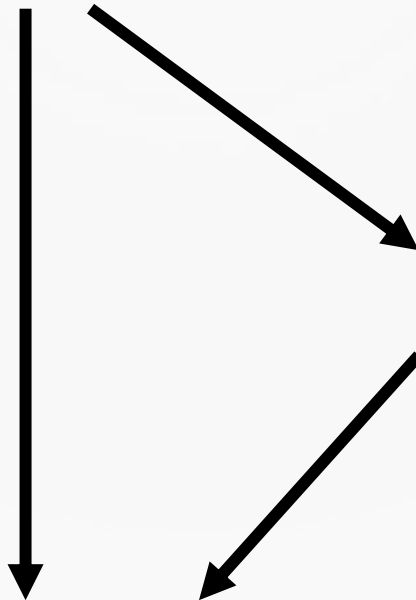
Ask a question

Which one of these
is research?



Make a guess
Make a plan

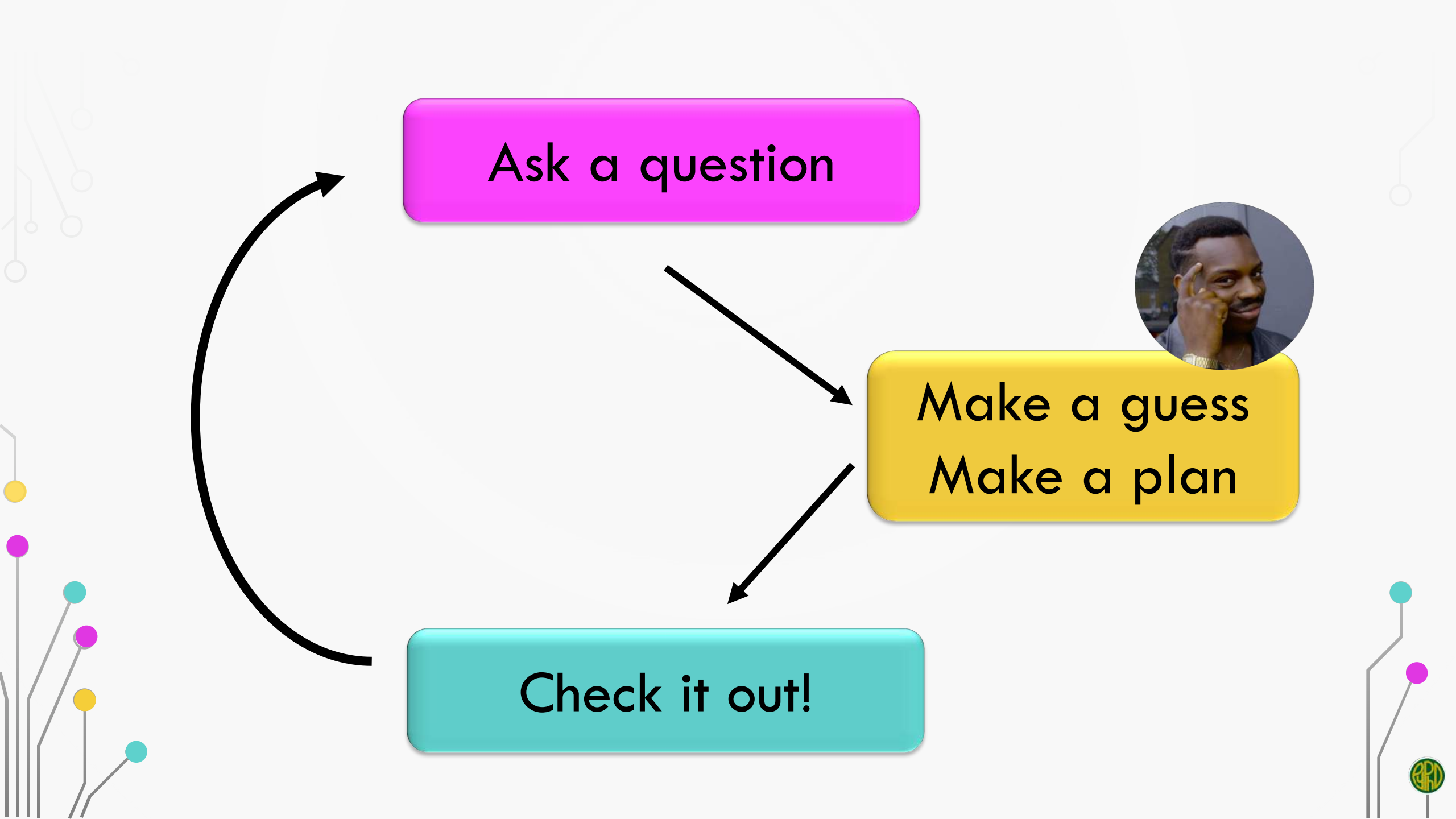
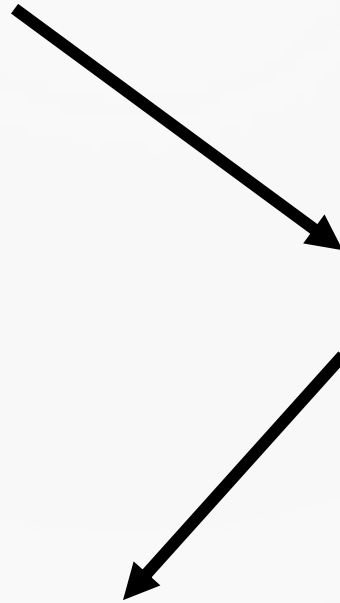
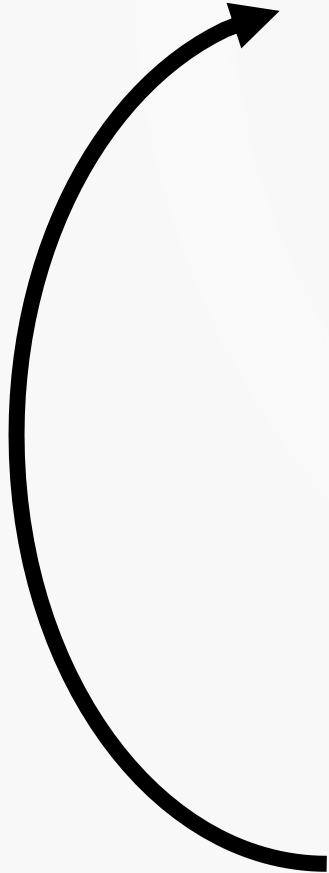
Check it out!



Ask a question

Make a guess
Make a plan

Check it out!





LET'S DO SOME RESEARCH!

Ask a question

Make a guess
Make a plan

Check it out!



**What questions
can we ask about
this balloon?**

**What do we think
will happen?**



ALL THE DIFFERENT WAYS SCIENTISTS CAN RESEARCH



WHAT KIND OF SCIENTIST DO YOU THINK YOU WOULD LIKE TO BE?

- What kind of things do you have questions about?
- What tools would you need to make a plan?
- Where do you think you would do your research?





Activity!



SCIENCE IN YOUR DAILY LIFE



Why are some eggs cooked runny and others chewy?

Why do some plants in your yard try to move to the sunlight?

Why does ice float?

What bugs are in your yard?

What makes people tired after Thanksgiving?

Do your own research! All it takes is a little curiosity and a good question (and adult supervision).



Because...

We like to do...

Research!

