# TECHNOVATI N

Week 8: November 12th



#### Agenda

- (10:30) Welcome
- (10:40) Icebreaker
- (10:50) Final Projects/Meeting Rooms
- (11:45) Standup
- (11:55) Attendance and Temperature Check

## Meme Icebreaker!

Find some appropriate memes to describe how you're feeling today

#### Final Project: Overview

- What The Last Three Weeks Look Like:
  - Week 7: Brainstorm, Plan and Design. Submit our Final Project Outlines at the end of the meeting
  - Week 8: Code, Code, Code!
  - Week 9: Present our Final Projects
- Project requirements:
  - Must have so many shapes/colours, but this is a chance for you to have creative freedom.
  - Make sure you can finish it in time! You can also work on it at home or during Bonus Hours.
     If you finish early you are welcome to make a second project
- Ask questions!
  - Don't be afraid to code outside the box! If there is something you don't know how to do, let us know and we will help you add it
- Save your work!
  - It's a great habit to constantly click that 'Save' button. Because we aren't submitting it each time, CodeHS will not automatically save your work

#### Final Project: Ready, Set, Code!

Use this time to wrap up your final project and add those finishing touches!

- forward(dist)
- backward(dist)
- circle(radius)
- penup()
- pendown()
- setposition(x, y)
- left(angle)
- right(angle)
- speed(number)
- pensize(number)

- for i in range(number):
- def function name():
- function name()
- color("color")
- bgcolor("color")
- begin fill()
- end\_fill()
- variable = *value*
- variable =
  input("prompt")

### **Attendance and Temperature Check**

- Attendance
- <u>Temperature Check</u>