








# Friday Fun with Functions







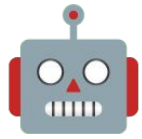
Get ready to flex your function  
muscles! 💪

# Follow Along





-  Learn how to define a function
-  Add parameters and return values
-  Practice calling functions with arguments
-  Use print statements to see results 

# Puzzle Time





-  Fix a broken function
-  What's missing from the code?
-  Use your brain to debug!
-  Remember: def + parameters + return



# Mini Project: Greeting Bot





-  Ask the user for their name and mood
-  Use 3 different functions
-  Print a personalized message
-  Practice combining multiple functions

# Challenge: Pizza Builder

-  Choose size and toppings
-  Print a fun pizza order summary
-  Break it into small reusable functions
-  Get creative with flavors!



# Why Functions?

-  Keep your code clean and DRY(don't repeat yourself)
-  Reuse code easily
-  Break problems into small steps
-  Makes big projects easier!