Exercise 1: Create variables for:

a) Your age (int). Print it and its type.

b) Your name (string). Print "Hi, [name]!"

c) Is today sunny? (boolean). Print it.

d) Your height in feet (float). Multiply by 12 for inches – print the result.

Exercise 2:

a) Calculate: apples = 6, oranges = 4. Total? Average? Leftovers if share by 5? Print all.

b) greeting = "Hello", full_greeting = greeting + ", world!" Print it. Repeat "Fun! " Three times.

c) Ask user's name (input). Print "Nice to meet you, [name]!" Ask age (int input), print "Next year I will be: [age+1]".

Exercise 3:

a) If-Else: Input a number. If >10, print "Big!"; elif >5, "Medium!"; else "Small!".