

# Assignment 1

**Instructions:** Return the code files to me. Name it like assignment\_task1.py, etc.

**Due:** Saturday, 8 March 2025

**Total Marks:** 50

## Program 1: Greeting Program

Write a program that takes the user's name as input and prints a greeting message in Pashto. For example, if the user enters "Ali", the program should print:

**"Salaam, Ali! Starry Mashy aw Pa Khair Raaghly."**

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## Program 2: Age Checker

Write a program that asks the user for their age and checks if they are eligible to vote (18 years or older). If they are eligible, print:

**"Taso da vote warkawalo qaabil ye."**

If not, print:

**"Bakhana Ghwarram, taso da vote warkawalo qaabil na yai."**

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## Program 3: Simple Calculator

Write a program that takes two numbers as input and performs addition, subtraction, multiplication, and division. Display the results in a formatted way. For example:

**"5 + 3 = 8"**

**"5 - 3 = 2"**

**"5 \* 3 = 15"**

**"5 / 3 = 1.666"**

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## Program 4: Pashto Number Checker

Write a program that takes a number as input and checks if it is positive, negative, or zero. Print the result in Pashto. For example:

**"Da number positive de."**

**"Da number negative de."**

**"Da number zero de."**

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## Program 5: Pashto Sentence Builder

Write a program that takes three inputs: a name, a place, and an action. Use these inputs to build a sentence in Pashto. For example:

Input: Name = "Ahmad", Place = "Peshawar", Action = "larro"

Output:

**"Ahmad Peshawar ta larro."**

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### **Note for Students:**

- Use proper indentation and comments in your code.
- Test your programs with different inputs to ensure they work correctly.
- Good luck!

**Return the code files to me for marking.**

Python Online Free Ramzan Course 2025  
Taught by: Shaida Muhammad Sherpao