Easy:

1. **Simple Function:** Define a function called `hello()` that returns the string "Hello, World!".

2. **Function Call:** Define a function `add()` that takes two numbers and returns their sum. Then add the numbers `5` and `6`.

3. **String Repetition:** Use the `*` operator to repeat the string "Python" three times.

4. **Multiplication Function:** Write a function that takes two numbers and returns their product.

Medium:

1. **Checking Variable Types:** Write a function that prints the type of variable passed to it.
2. **Combining Strings:** Given two strings, `a` and `b`, write a function that returns the result of `a + b + a`. (e.g., "Hi", "John" returns "HiJohnHi").
3. **Dynamic Arithmetic:** Write a function that takes two numbers and a string operator (`+`, `-`, `*`, `/`) and returns the result based on the operator.
4. **Age Calculator:** Write a function that takes your birth year and the current year and returns your age.

Hard:

1. **Calculator Feedback:** Modify the dynamic arithmetic function from the Medium section to return a message like "The result of 5 + 3 is 8" based on the inputs.