

Python Function Practice Questions (10)

1. Write a function `welcome()` that prints 'Welcome to Python!'.
2. Write a function `greet(name)` that prints 'Hello '.
3. Write a function `square(n)` that returns the square of `n`.
4. Write a function `calculator(a, b)` that returns the sum, difference, and product of `a` & `b`.
5. Write a function `country(name='India')` that prints 'I am from '.
6. Write a function `total(*nums)` that returns the sum of all numbers passed.
7. Write a function `student_info(**data)` that prints key : value for all items.
8. Write a function `count_vowels(text)` that returns the number of vowels in the string.
9. Write a lambda function to return the cube of a number.
10. Write a function `unique_letters(text)` that returns unique letters in the order they appear.