Activity Part 1: Review of Basic PHP Syntax

Instructions:  
Create a PHP script that:

1. Declares and assigns values to variables: $name, $age, $course
2. Ask user to input age Uses an if-else condition to check if the age is 18 or above
3. Uses a for loop to display numbers from 1 to 5
4. Uses a function called greetStudent($name) that returns "Welcome, [Name]!"

Activity 2

Problem 1 Create class named Student with the properties name, age, and course, and a method to show the student's information .

Problem 2: Add Multiple Students Use the same Student class from Problem 1 Create two objects, e.g. $student1 and $student2 Assign different values to each object Call the showInfo() method for both and display the output

Problem 3: Add a New Method In the same Student class, add a new method: greetStudent() that returns: "Hello, my name is [name] and I study [course]." Create an object, assign values, and display the greeting using the new method