OOP	POP
• Focuses on objects, which encapsulate data and functions.	• Focuses on procedures or functions.
• Data is closely tied to functions that operate on it.	• Data and functions are separate entities.
• Data is protected through encapsulation.	• Data can be accessed freely by any function.
• Bottom-up approach to problem-solving.	• Top-down approach to problem-solving.
• More secure due to data hiding.	• Less secure as data is not protected.
• Examples of languages: Java, Python, C++, C#.	• Examples of languages: C, Pascal.