

# Plagiarism Report

As the name suggests, Object-Oriented Programming or Java OOPs concept refers to languages that use objects in programming, they use objects as a primary source to implement what is to happen in the code.<sup>1</sup>

Object-oriented programming aims to implement real-world entities like inheritance, hiding, polymorphism,

The main aim of OOPs is to bind together the data and the functions that operate on them so that no other part of the code can access this data except that function.<sup>4</sup>

## Plagiarized Content Table

Sentence	Matched URL	Similarity Score
As the name suggests, Object-Oriented Programming or Java OOPs concept refers to languages that use objects in programming, they use objects as a primary source to implement what is to happen in the code.	<a href="https://en.wikipedia.org/wiki/Object-oriented_programming">https://en.wikipedia.org/wiki/Object-oriented_programming</a>	0.90%
Objects are seen by the viewer or user, performing tasks you assign. Object-oriented programming aims to implement real-world entities like inheritance, hiding, polymorphism, etc.	<a href="https://www.geeksforgeeks.org/object-oriented-programming-oops-concept-in-java/">https://www.geeksforgeeks.org/object-oriented-programming-oops-concept-in-java/</a>	0.94%
Objects are seen by the viewer or user, performing tasks you assign. Object-oriented programming aims to implement real-world entities like inheritance, hiding, polymorphism, etc.	<a href="https://getsdeready.com/introduction-to-object-oriented-programming/">https://getsdeready.com/introduction-to-object-oriented-programming/</a>	0.94%
The main aim of OOPs is to bind together the data and the functions that operate on them so that no other part of the code can access this data except that function.	<a href="https://www.indicative.com/resource/object-oriented-programming/">https://www.indicative.com/resource/object-oriented-programming/</a>	0.93%