***Karan k khunt***

X1+Y1=Z1

X2+Y2=Z2

***Gfdsf***

Features of Java

1. [Simple](https://www.javatpoint.com/features-of-java#Simple)

* [**Object**](https://www.javatpoint.com/object-and-class-in-java)
* [**Class**](https://www.javatpoint.com/object-and-class-in-java#class)
* [**Inheritance**](https://www.javatpoint.com/inheritance-in-java)
* [**Polymorphism**](https://www.javatpoint.com/runtime-polymorphism-in-java)
* [**Abstraction**](https://www.javatpoint.com/abstract-class-in-java)
* [**Encapsulation**](https://www.javatpoint.com/encapsulation)

1. [Object-Oriented](https://www.javatpoint.com/features-of-java#Object-Oriented)
2. [Portable](https://www.javatpoint.com/features-of-java#Portable)
3. [Platform independent](https://www.javatpoint.com/features-of-java#Platform-independent)
4. [Secured](https://www.javatpoint.com/features-of-java#Secured)
5. [Robust](https://www.javatpoint.com/features-of-java#Robust)
6. [Architecture neutral](https://www.javatpoint.com/features-of-java#Architecture-neutral)
7. [Interpreted](https://www.javatpoint.com/features-of-java#Interpreted)
8. [High Performance](https://www.javatpoint.com/features-of-java#High-Performance)
9. [Multithreaded](https://www.javatpoint.com/features-of-java#Multithreaded)
10. Distributed
11. [Dynamic](https://www.javatpoint.com/features-of-java#Dynamic)