

- 1.What Is Java?+
- 2.What Is Variable? Types Of Variables Explain With Example?+
- 3.What Is Data Type ? Types Of Data Types Explain With Example?+
- 4.Explain The Difference Between Local Variables And Global Variables?+
- 5.Can We Print Local Variable Without Initialization ?+
- 6.What Is Keywords ?+
- 7.What Is Identifiers ? Explain Rules Of Identifiers ?
- 8.What Is The Difference Between While Loop and Do-While Loop?Explain With Example?
- 9.Explain Why Java Is Platform Independent ? or Explain WORA Architechure ??
- 10.Why Java Is Not Pure Object Oriented Language?
- 11.Explain Difference Between = (Single Equal) & == (Double Equals) ?
- 12.What Is Object ? What Are The Properties Of Object ?
- 13.Why Should We Create Object In Java ? What Is Its Use?
- 14.What Is Class ?
- 15.Explain How Class Is Blue Print of Object ?
- 16.Explain The Differences Between Static & Non-Static ?
- 17.Explain When Should We Use Static & When Should We Use Non-Static ? With RealTime Example?
- 18.Explain Differences Between Static pool & Heap Area?
- 19.Explain What Is Method ? And What Is The Advantage Of Method ?And Its Types With Realtime Example?
- 20.Explain What Is Method Overloading And Explain Advantages Of Method Overloading?
- 21.Explain What Is Method Overriding And Explain Advantages Of Method Overriding?
- 22.Explain The Differences Between Method Overloading And Method Overriding ? With Example?
- 23.What Is The Difference Between Class & Method?
- 24.Explain Constructor And Its Types?
- 25.What Is Default Constructor And UserDefined Constructor?
- 26.Explain Constructor Overloading?
- 27.Explain Constructor Chaining And Its Types?
- 28.Explain Differences Between Constructor And Method?
- 29.Explain Differences Between This Keyword & Call To This Statement?
- 30.Explain Differences Between Super Keyword & Call To Super Statement?
- 31.Explain Inheritance And Its Types?With REalTime Example ? And Its Advantages?
- 32.Explain Why Multiple Inheritance Does Not Support In Class In Level?
- 33.Explain What Is Diomand Problem In Java?
- 34.What Is Use Of Extends?
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- 36.Can we Inherite Variables?
- 37.Can WE Inherite Constructor?
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- 40.What Is Implicit Upcasting?
- 41.Why Downcasting Is Explot In Nature?
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- 45.What Is The Difference Between Variable And Refference Variable?
- 46.What Is Final?
- 47.What Happen If We Declare Class As Final?
- 48.What Happen If We declare Variable As Final?
- 49.What Happen IF we Declare Method As Final?

- 50.What Is Method Binding?
- 51.What Is Compiletime Binding (OR) Static Binding (OR) Early Binding?
- 52.What Is Runtime Binding?
- 53.Explain Polymorphism And Its Types With Realtime Example ? And Its Advantages?
- 54.Explain The Differences Between Compile Time Polymorphism & RunTime POLymorphism?
- 55.What Is Abstrct?
- 56.What Is Marker Interface?
- 57.What Is The Difference Between Class And Interface?
- 58.Can We Create Constructor In Interface?
- 59.Which Keyword We Should Use To Inherite interface to interface?
- 60.Which Keyword We Should Use To Inherite class to interface?

- 61.Which Keyword We Should Use To Inherite interface to class?
- 62.Which Keyword We Should Use To Inherite class to class?
- 63.What Is The Difference Between Class And interface?
- 64.What Is The Difference Between Class And Concrete class?
- 65.What Is The Difference Between Abstract Method And Concrete method?
- 66.can We Create Object For interface?
- 67.What Is Abstraction ? Explain With Realtime Example?
- 68.Write The Steps To Create Abstraction?
- 69.Write The Steps to Use Abstraction?
- 70.Explain What Is Encapsulation With realTime Example? And Advantages?