| Friends Function |
|--|
| Properties of triend function. |
| Not in the Scope of class |
| o Some Complex Number Can do |
| anything with Private Parte. |
| Since it is not in the |
| Scope of class so it is not |
| called the bobject of Glass. |
| · Usaually Contains the objects as Argumone |
| Friend class: |
| A Friend Class Can Access Private |
| member of other Class. in which |
| id is cleelare as Friend. |
| Example:- |
| Class node & |
| ind Key; |
| Node * nend; |
| Friend Class Intedlist; |
| |
| Friend Function: |
| A Friend bunction is |
| also used to occess the Private |
| Three is a binary to a 1 strain and a strain |
| |

| members of class. | |
|-----------------------------|--|
| Tipe: | No class |
| U A member of of | other class |
| 2) A global function | |
| Example: | |
| Class Nod & | |
| Privatei m Key | |
| whent + Next. | |
| triend ind | linkedlist :: Searche. |
| Important points: | Land the second |
| I friends should be used on | by for Simited |
| Purpose. | |
| 2) Friendship is not matua | O it Alica |
| | 1. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Friend of B the its | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| Bis a Foiend of A | |
| 3) Friendship is not inheri | |
| - 1 The Concept of Friend | is ned there in java |
| Example: | |
| Class A { | |
| rwt a; | |
| Public; ALJ { | 7 |
| Foietd (1 | The second secon |
| 3; | 2 K K, |
| int main () class Bf | |
| nd nd | 5) |
| | bictro |
| TOTAL | WILL X.a; |
| Yefum o; | w.a., |
| | |