```
Lambda Expression
> lambda Expressions are anony mous functions. These functions do not need a name or a cleen to be used.

lambda Expressions are added in Java 8. Lambda Expression
    Express instances of functional interfaces.
 Syntax >
    Calculator C1 = (9,b) > < statements.
               seturn atb;
    Shape 31 = (1) > System.out. Println("I am Sauare");
                       only one statement Borun Without
Paranthisis.
                             > Can remove Brack+8()
                        n > < for one Parameter
    Number h1 =
                5) (n1.2=20) <
                       Soud Clisnen 1;
                     sout ("ODD");
                                                           Rog
                 on Bort In Incresc
   Collectors
         Tree & Integer, Integer> map = new Tree Map 2>();
          Comparator (Integer) 16m/1 = (a,b) > b-9;
                                                                 den
                                       & severy sort.
       11 incr 1P-2 Para reter
                2P-1 Parameter
          map. But (7,1);
          may . Put (77,1);
          rap. Put (177,1);
           mer. Pat (12,1);
        (T) Sout (map); -> Incressing
         Tree ¿I nteger, Intgood rep = new Treener <> (
                                  (a,b) > b-a);
                                       * Jue Can Disect Pall
                                              this for Sort in
      * Comprable? functioner ?
                                                 reven order
                                        * why this work is a geomes Comparator is a
           of yes Implement. it
                                           functional Interface.
       > Priority ouety +
               Custom dall ?
                 Sort opinylande
       Array List (Integer > list = new Array List ();
                  1: 87. for Each (1; use consumer Interface
                                       is also a function al Interface
```

great all this

* Consumer

serialize / threading