* The **final keyword** in java is used to restrict the user.
* The java final keyword can be used in many context.
* Final can be aplied to:

1. variable
2. method
3. class

**If you make any variable as final,** you cannot change the value of final variable(It will be constant).

class Bike9{

final int speedlimit=90;//final variable

void run(){

speedlimit=400;

}

public static void main(String args[]){

Bike9 obj=new Bike9();

obj.run();

}

}//end of class

**Output:-**Compile Time Error

**If you make any method as final, you cannot override it.**

class Bike{

final void run(){System.out.println("running");}

}

class Honda extends Bike{

void run(){System.out.println("running safely with 100kmph");}

public static void main(String args[]){

Honda honda= new Honda();

honda.run();

}

}

**Output**:Compile Time Error

**If you make any class as final, you cannot extend it.**

final class Bike{}

class Honda1 extends Bike{

void run(){System.out.println("running safely with 100kmph");}

public static void main(String args[]){

Honda1 honda= new Honda();

honda.run();

}

}

Output:Compile Time Error

**Note:-**

* final method is inherited but you cannot override it
* you cant declare final for constructor.