**AIM:** To write a java program to illustrate Wild Card Arguments.

**PROGRAM:**

import java.util.\*;

class WildArg<T>

{

T x;

public void set(T one)

{

x=one;

}

public boolean equal1(WildArg <? extends Number> o)

{

if(this.x.equals(o.x))

return true;

else

return false;

}

public static void main(String args[])

{

WildArg<Integer> first=new WildArg<>();

first.set(22);

WildArg<Double> second=new WildArg<>();

second.set(22.0);

if(first.equal1(second))

System.out.println("Equal");

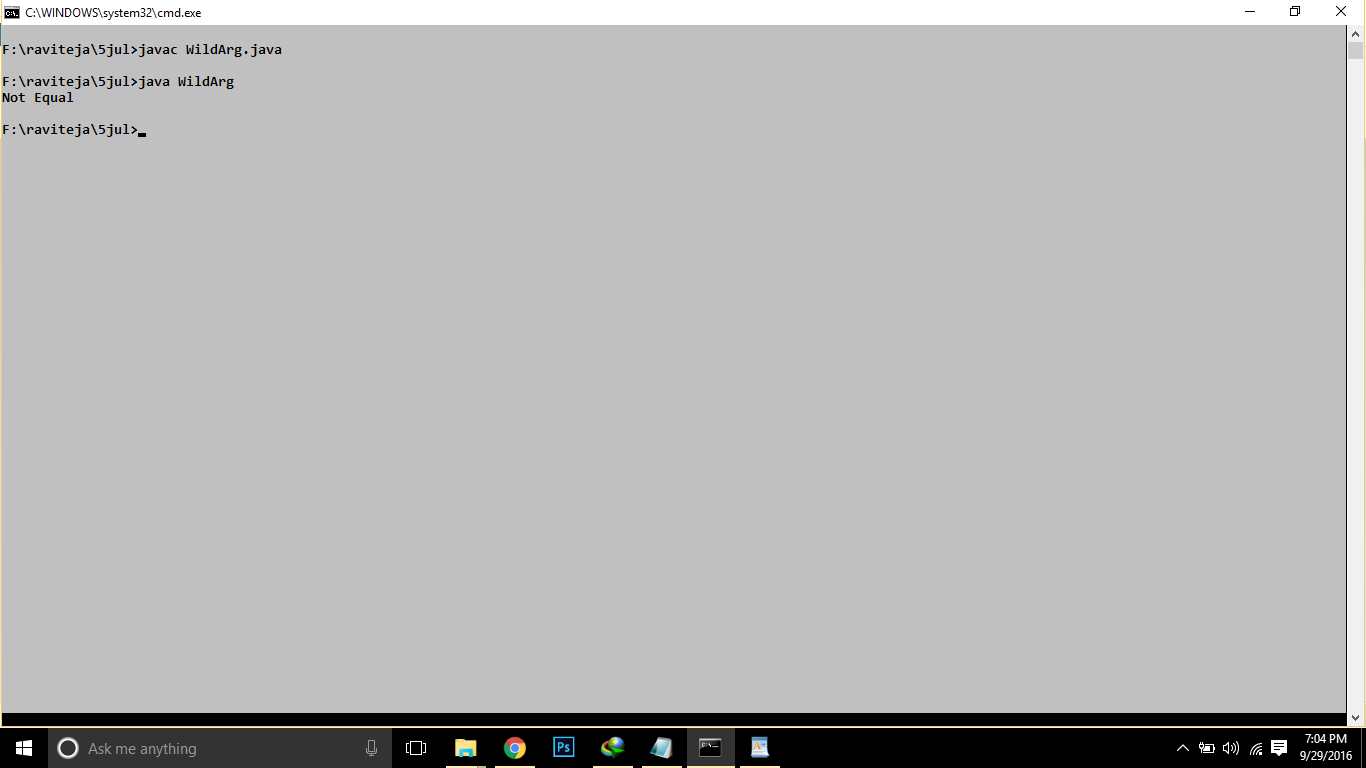
else

System.out.println("Not Equal");

}

}

**OUTPUT:**

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