Marine.	Java Programming Hero to Zero			
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	day 3 assignment			
y' (	in transition and a deal			
200	add to the first of the second			
. 1.	Cob fare calculation: mini Project			
	import java util : Scomer ;			
- (; <u>;</u> 2	class cab			
	~ ( S )			
	int fare;			
	ind d;			
	public (ab()			
	3 1 1 N 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
e old a	fare = 50;			
	f. Staldam entre ( a			
	public (cab (int amount)			
· · · · · · ·	were the lot of the brane of wearings			
-	fail : amount;			
	5			
	2			
	class ri de			
	S			
	public static void main (string[) args)			
	f and the second			
	Scannes in : new Scanner (System in);			
	int cd;			

-	
on,	Systemo out oppointly ("Inla cab bill details"
	System. out. print (" Enter the distance of from the
	customes: "):
	ed = in · nextInt ();
	if (cd.>5) = 1355
	1+ (cd->5)
	cab ob = new cab (50+10 4 (cd-5));
	System outopoint (" Enter the distance
	travelled: ");
	ob · d = in · next Int();
	ob. fare+= 10 * 0b.d ;
	System · out · print (" total bill charge:"+ ob.
	fare 3
	1
	else
	2150
	cab ob = new cab ();
	Systeme part point (" Enter the distance fraulle
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	obod: in nextInt();
	obofaset=10# obod:
	System. out. print Total bill charge: "+ ab.
	S in the second second
\$	
,	

```
File Edit Format View Help
import java.util.Scanner;
class cab
         int fare;
         int d;
         public cab()
                    fare=50;
         public cab(int amount)
                    fare=amount;
         }
class ride
         public static void main(String[] args)
                    Scanner in=new Scanner(System.in);
                    System.out.println("\n\n------; cab bill details------");
System.out.print("Enter the distance of cab from the customer:");
                    cd=in.nextInt();
                    if(cd>5)
                              cab ob=new cab(50+10*(cd-5));
System.out.print("Enter the distance travelled:");
                              ob.d=in.nextInt();
ob.fare+=10*ob.d;
                              System.out.print("total bill charge:"+ob.fare);
                    }
else
                              cab ob=new cab();
System.out.print("Enter the distance travelled:");
                              ob.d=in.nextInt();
ob.fare+=10*ob.d;
                                                          . . . . . .
```

🗾 ride - Notepad

```
C:\Users\Admin\Desktop\notes\JAVA\upgrade>java ri
de

------cab bill details-----
Enter the distance of cab from the customer:10
Enter the distance travelled:
10
total bill charge:200

C:\Users\Admin\Desktop\notes\JAVA\upgrade>java ri
de

-----cab bill details-----
Enter the distance of cab from the customer:3
Enter the distance travelled:
9
total bill charge:140

C:\Users\Admin\Desktop\notes\JAVA\upgrade>
```

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a.	Final	finally	finalise
	· Garalis a	· finally is a	· finalise in method
	• Final is a  Keyword	· finally is a block	is a protected
	, Regusora	0.00	of java lang.
			Object dos It
			is inherited to
-			every class you
			create in java
		The state of the s	J
	· Final is used to	· Finally used to	· Finalise is used
	apply restrictions on	place important	to perform clean
	class, method and	code, it will be	up processing just
	Var:able	executed whether	before object is
	-> Final vasiable value	exception is handled	
	con't be changed	os not	0
	-> final method conit		
	be overeiden		
	- final class can't		
	be inherited		