



Janes Pallan 20100104 8:

1/ class 2.

public class the class.

public static vold mais (String angs [7)

My Class objection My class ();

int Se5;

obj. ane. (E);

public void come (int 3)

int a = 5 * 5;

system out print (a)

3.

public class My Class.

{ public static roid main (strong angs[])

My Plans obj = new My Plans (),
int v;
v = obj arus ();
system out priest (r),



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perhic clas My Dass.	
public static void main (string	args []
	J
My Clars obj = new My Clars int S=5; int V= obj . orea (s); System . out. print (r);	ω () _,
in S=5;	
int v= obj. orea (s)	All and a second
System . out. print (r);	
pullic int area (int s).	y North Committee
₹	¥
int a = s s;	
zeturn a;	1 <u>122</u>
3.	
	The same following
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	1336



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		JosenFallon
Addition	of 2 numbers.	2019-01-048-
		,
public	dans Add Two Ne	mlers {
	11 TT	· (+ 07) \$
	public static void	main (string [] args) {
int	num 1=5, num 2= um - Mum 1 + num 2;	= 15, Sun;
Δ.	m - Mun 1 + Mun 2;	
N	Istem. out. print 1	(" Sum of these numbers: "+
0	'	K.
<u> </u>		300
<u>}. </u>		
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		9)**
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