```
While
```

```
public class NoveliveSimple {
  public static void main(string[] args) {
    int i = 0
    do {
      system_oup.println(" i is:"+i)
      i++:
```

3 While (125);

Mayon

maid () {

3

```
int x = 0 int y = 0 int z = 0;

printf (Enter first value:);

scanf (%d, "&x");

printf ("Enter first value:");

scanf (%d, ".y);

z = x + y

printf ("sum of x + y" = ".d", z);

getch ();
```

3

```
toUpperCase
```

```
package com. java: myapp;

public Myclass

{

public sttic viod main (String[] args)

{

string a = "Welcome to Thai(reate Com"

System.out.println(a toUpper(ass());

}
```

toLowerCase

```
public class Myclass

{

public Static Vid main ("String[] " args)

{

string a = welcom to Thaicreate. Com;

system.aut.println(a tolowerCase());

}
```

SUBSTRING public com. Java. myapp; public class Myclass; public Stric void main (String ags); { String a = new String ("This year 2013 Welcome to Thaireate.Cor Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate.Cor Version 2013"); System.out.println (a.substring (15)); System.out.println (b.substring (25 53)); }			.L
public class My Class; public Sttic void main (String ags); String a = new String ("This year 2013 Welcome to Thaireate. Con Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate. Con Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate. C Version 2013"); System.out.println (a.substring (15)); System.out.println (b.substring (25 53)); 3			
public class My Class; public Sttic void main (String ags); { String a = new String ("This year 2013 Welcome to Thaireate. Con Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate. Con Version 2013"); System.out.println (a. substring (15)); System.out.println (b. substring (25 53)); 3	CLOSTORIA		1
public class Myclass; public Sttic void main (String ags); { String a = new String ("This year 2013 Welcome to Thaireate.Con Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate.C Version 2013"); System.out.println (a.substring (15)); System.out.println (b.substring (25 53)); 3	20R2 LK ING	5	
public class Myclass; { public Sttic void main(String ags); { String a = new String("This year 2013 Welcome to Thaireate.Con Version 2013"); String a = new String("This year 2013 Welcome to Thaireate.C Version 2013"); System.out.println(a.substring(15)); System.out.println(b.substring(25 53)); }	public com java myapp;		
String a = new String ("This year 2013 Welcome to Thaireate. Con Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate. C Version 2013"); System.out.println(a.substring(15)); System.out.println(b.substring(25 53)); 3			
String a = new String ("This year 2013 Welcome to Thaireate. Con Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate. C Version 2013"); System.out.println(a.substring(15)); System.out.println(b.substring(25 53)); 3	{		
String a = new String ("This year 2013 Welcome to Thaireate. Con Version 2013"); String a = new String ("This year 2013 Welcome to Thaireate. C Version 2013"); System.out.println(a.substring(15)); System.out.println(b.substring(25 53)); 3	public Sttic void main(Str	ring logs)	
Version 2013"); String a = new String("This year 2013 Welcome to Thaireate C Version 2013"); System.out.println(a.substring(15)); System.out.println(b.substring(25 53)); 3	{	a o	
Version 2013"); String a = new String("This year 2013 Welcome to Thaireate.C Version 2013"); System.out.println(a.substring(15)); System.out.println(b.substring(25 53)); 3	String a z new String ("T	his year 2013 Welcome to Thaireate.(or.
Version 2013 *); System.out. println (a. substring (15)); System.out. println (b. substring (25 53)); 3	Version 2013")	0	
Version 2013 *); System.out. println (a. substring (15)); System.out. println (b. substring (25 53)); 3	String az new String("T	his year 2013 Welcome to Thaireate	.C
System. out. println (b. substring (25 53));	Version 2013 *) •	
System.out.println(b.substring(25 53));			
System.out.println(b.substring(25 53));	System.out.println (a.sub	String(15));	
} }			
3	}		
	}		

	NO :	DATE :	
			, ,
ମୀମନ୍ତ			
# include < std 10.h7			
# include < conio. h>			
void man(void);			
Ę			
int Ki;			
chrscr ()			
printf (input number >>>	7);		
scanf (% d, &x);	2.27		
fo(iz1; i < =12; i+)			
printf("%d x %d z	%d\n^,k,	(,;*K);	
printf("InInPress any Ke	ey back to	program*)	
}			

for

include < Stdio.h > inclde < conio.h > void maid(Void) {

3

int num

clrscr();

fo (num = 1 num (= 10 num++)

printf (> 3d > num*);

printf ("Inn Press any key back to program...);
getch()

```
Array
```

```
public class CreateArray
   public static void main (String[] args);
      int number = new int[4] {
      number [0] = 10;
      number[1] = 25;
      number[2] = -8:
      number[3] = -10;
       System. out. println ("Array size is " + number. length);
       System.out.println(" number[0] = " + number[0]);
       System.out.println("number[1] z" + number[1]);
       System.out.println(" number[2] = " + number[1]);
       String[] names = new String[] { "Matoo", "Danny", "Janifer"};
       for (int i = 0; ix names.length; i++) {
            System. out, println ("names [+i+] = "+ name [i]);
       3
    3
 3
```

	primitive
4	public class PrimitiveTypeClass {
	public static void main (String[] args) &
	System.out, println (covert string to int = + Integer,
	parseint ("15"));
	System.out.println("Covert string to short = " Short.
	parseShort("15"));
	System. out, println ("Covert String to long = "+Long. parselong
	("15"));
	System.out.println ("Covert String to float = "+ Float. parse Floa
	("11.54f"))
	System out. println ("Ecvert string to double = "+ Double, parse Double
	(° 11.54°));
	System. out. printle ("Covert int to string = "+ Integer. to String
	(10)
	System. Out. print ha ("Covert int to base 16 = " + Integer. to Hex String
	(10);
	System. Out. println ("Covert int to base 8 = "+ Integer. to OctalString
	(10))
	System. out. println ("Covert int to base 2 = " + Integer, to Binary String
	(10));

Integer. parseint

```
public Static void main (String args[])
 float d;
     System.out.println("Float = "+d);
 double e:
    Sysem. out, println ("double = "+e);
 String = = Thai All ".
 System. out. println ("string = "+z)
System. out println (z. substring (0,4));
 System. out. println(z. substring (2,5));
 System. out, Println(2. Substring (4));
 System.out. println (z.toUpper(ase());
 System. out. printly (z. to Lower Case());
 Char ar[] = new char [128];
 ar Z Z. to Char Array ();
System, out. println ((char) ar [0]);
System.out.println (arlo]);
System. out. println (arl2] + ar [4]);
 Z = " 1234 . 1 ":
int m = Integer, parseInt (2. substing (0,3))+5;
double no Double parse Double (2)+0.2;
System. out . println (m+n);
System. Out . println (Integer, tostring (m) +5);
```

บรรฑ์ครา 2	ลืมคำ Class		for
બુક્કનીશન 4	Andr static instruction	ગુડક્યાનમાં 3	คล่า void ในรอเลิบ ตัวอานิมน์เล็ก
ବ୍ୟଟେଶରମ 6	ลีม . ชนักคิกา C6m	भुडडनोक्से 5	ล้ม : วิ. ฆ์ซีกาาย
4เรศักที่ ๆ	ลือ . ขาวคำว่า toUpper	गुड्डनांगर्ने प	Arm for เจ็บนซิล
บรรศัลศ์ 6	રેંગ :	อเรมอน ป	ลืม ; ระชว่างค้า กนฑะา ผจะ
			num (= 10
	toLowerCase	ขรรฑ์ครั้ ซ	ใช่ "" นิกล์ ต้องใช่ก่ " " องปา "
ن د	6 . 4 .		

บรรทัดที่ 2 คักว่า public ผีจนะนิด บรรทัดที่ 4 คักว public และ void เพียนนิด บรรทัดที่ 5 ลืม "" บรรทัดที่ 6 ลือ , คะนำ toLowe

Array ขรรท่อที่ 1 ฉัม { ปุ๊กทาย าเรรค่อลี่ 2 คือราสี { ปีกลาย บรรพิกที่ 3 ฉืม [] หลังค้า int บราลลา 3 ตัววาส จิกลาน ขรรคิดที่ 9 คาว่า out ผิด ตาองเป็น out บรรศัลศ์ 14 ลืม" " ใน [] ต้องเช่น ["+1+"] primitive บรรก่อก 3 ฉัม " " ในวงเฉิบ ต่องเป็น ("Covert String to int = " ขรรกดศ์ 4 ลืม + ชนาคำว่า Short ยุรริชากิชา 6 ฉีม ; ปีกรทับ เมือง เลีย บรรกัดที่ 8 คำว่า printle ผิก คางาปน println **ปรรทักที่ 4 ลืม องเล็บ ปีด** Integer, parseint ขระกัดที่ 1 ตั้งอลี้ E ต่อกับค้าสื่อ ขรรศัสดิ์ 8 ชน้า = คือ z เสียนเป็น String z =

บรรที่กที่ 9 ลืม : ชิกตับผิวสั่ง

บรรที่คลื่ 14 คิทอา printlr เสียนชิด ตั้งมีป่น println

ขรรก็คที่ 16 หล่งค้า ar ต้องเป็น = เคียนเป็น ar = z