2/1/24	
	week-4
	Painter
<b>(4)</b>	abstract class program for over of rectorigle, bringly
	càcle.
	import pura, util Scanner;
	Wilder American Control of the Contr
	abstract class shape &
	double dun1, dun2;
	Shape (double a double b) &
	dim 1 = a;
	din 2 = b;
	3
	abstract void print Area();
	3
	dass Rectangle extends Shape & Rectangle (double a, double b) &
	Rectangle (double a double b) }
	Super (a, b);
1	
	void print Asec () S
	3 system. Out. printly 1" Area of rectangle =" + (din 1 din)
	2
	9
	class Friangle extends Shahe S
	class Triangle extends Shape & Triangle (double a double b) &
	Super (a, b);
	void print Area () {
	System out points (4)
	System out printer (" area of triangle is" +
	3 (dim 1 50 dim 2) 12);
	.3

0		Date
	\ \dag{\partial}	Page
1		class circle extends Shape & Dies and a Dies
ugl		Triangle (double of double b) &
1		Suha (a, M;
		3
		void print Area () ? () sect like ?
		System, out, printly take of with = " + p;
		with the more and the state of
		arche (double a, double b) of
		Super (a, 1);
		3 minutes
-		juial double pi=3.14159;
	,	void printhreal &
		System. out. printly ("are of will ="+p; * math. pow (din!,
		2
		Enter selve of technic
		class main &
		Public States void main (String orgs [7) 8
		Scanne Scanner (System. in);
		double a, b;
		Enly Indies of earls:
*ain()		System out printles ( ente side of rectangle: 11);
		a = Sc. next Double (1)
1		b = Sc. next Double (1;0) - Days I was I
		Moran Rectangle 9 = new Pectangle (a, b);
		System. and - paintly (" enter biolight and lare length of triumgh:")
		a = Se, next Double ();
		b = Sc, next Double (?;
		Triangle &= new Briangle (a,b);
		System - out printly ("enter radeus of circle:");
1		a = Sc. Nevel Double;
1		l= Sc. next Double;
1		N- X- TULL TULL A
	1	T. Control of the Con

	Circle C= new Circle (a, 1);
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Shope S;
	S = 2;
	S. Print Area ();
	S=t;
	S- Print A rea (1)
	32(/
	S. Print A real);
	1 : PZIHI. 5 - 19 deline
A	3 Operations
Me wh law	Total paid by sear y Alberta is a search
do see	and the sound of t
4	Enter side of rectangle.
	1
*	2
	Enter sides of height and laye of Triangle;
	5 - ( as mind x 12) Common with a common
	1
	The same of City
	The state of the s
	Age 1 This a 2.0 Supply I some
	Area of singly = 500 minutes
	0012
Up to	The wind the thing will be the winds
	Market Market Land
	The way
	of the course of the
	The Contract of the Contract o
	the state of the s