	The second secon
Q)	polygon interface with get Perint () & get Arm ();
=>	
	- public interface Polygon {
	default double get Perimeter (double sides) {
	double perimeter = 0;
	double perimeter = 0; for (double side: sides) perimeter += side;
	return permety;
	double get Avea ();
	}
	- public class Rectangle implemente Polygon
	prinate double length; prinate double breadth;
	· ·
	public Rectangle (double length, double breadth) { this . length = length; this . length = length
	this. Irreadth = Irreadth
	}
	@ openide
	public double get Avea () { return length * broodth:
	return length * broodth:
	}

	- public class Triangle inaplemente Polygon {
-	brief double line.
	hair to day lel hight.
	primare could raight
	public Triangle (double b, double h) {
	hau=b;
	Rught = h;
	@ Override
	public double get Ares () { return has * hight * 0.5;
)
_	}

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Date: / /

=	public class Main {
	Plana rain / win [
	public static word main (String [] args) {
	Rectangle 81 = New Restangle (5,3); Triangle TI = New Triangle (4,6);
	Triangle II = new Triangle (4,6);
	System out printh ("Rectargle Perimeter: "+ 81. get Perimeter (5, 3, 5, 3))
	System. out. println ("Rectargle Perimetre: "+ 81. get Perimetre (5, 3, 5, 3)); System. out. println ("To jangle Perimetre: "+ T1. get Perimetre (4, 5, 3));
	System. out. println(" area of rectangle: "+ 81. get Area ()); System. out. println(" area of triangle: "+ II. get Area ());
	System . cent. println(" area of triangle: "+ II. get Adea());
)
	}
	1
	O(a)
	<u>Ο/ρ =</u>
-	D. + 16
+	Rectangle permets: 16
+	Triangle perineta: 12 Rutangle Area: 15
1	Triangle Area: 12
+	101 mgy Mig . 12
7	