Laro - 4 abstract class shape int a=6, b=4; wid shope Pracus; b= ply alobract public void print area (); class rectargle estands shape pulsur int rect area; Void point areal) area ext_acea = a * b; System out printen ("The area of rectangle is "rut area) chass tringle extends shape float don't tri- area; void puint_arua, ()

tui aua - (05 x a x b);	
System Out. printing ("The auga m)	
System. Out. printin ("The area of triangle is:"+ tou-area"	<u> </u>
class ciercle extends shape	_
	_
post win-quea;	
void pount area()	_
Series and a series of the ser	_
Cui aula = B# (3-14 * a * a)	
System Dut printin ("The area of circle is" + cier-area);	
class, Fest	
5	
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Rublic static void main (Steering Marys)	
Supar Share Coly by	
rectangle of = new rectangle ();	
rectangle r=new rectangle (); el. print area ();	
furiangle t = new tellarge ();	
t. puintaneal);	
circle & c= new circle ();	
copuint auea;	