-	LAB PROB - A JOHN SAKHNAM JA
-	(Com , N. July 18M19CS215
-	
) (develop a save program to create our abstract class named sho
-	that contains two integers and an empty method named
1	printArcal). Reovide three clares named Revenge, Trangle o
-	cite such that each extends the class shape. Each one of
3	the classes contains only print man that prints are of me
	Frenchaper out problem ("Accele = " (2+ b saper) mains
	E CONTRACTOR OF THE PARTY OF TH
	mport java util . * :
	Instract class Shape
	chass and extends super
	Tut a)
	with by (xtime) with
140	£ α='χ')
	abstract used pint Ma()
	3
1	() working took
	lars Retargles extends Shaper , when the meters 5
	1
	Rusangle (int x, wity)
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	GEX; HORY LINEY
	b= yiers gods) men ben ider siden 5
1	3
	ier, died. dil eu
	conser se was simes continued itsour
	¿ System. out. printer (" Ana is = " + (a+b));
	bung 317 pul sur sur ") entinis (" Evis sur 16)

A PHEAT	class Towards extends snape 111				
	2 Triange (int x, int y)				
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- ye	is issue. A a = x) signed o we such at m	togling must be gosteral	(0		
	ides and only they woney	tic aut vienus wit			
bus	ne donice named sentingly, prompt	W. shivay. () warners			
5	in extends the dark shape. Eller one	cuite such that ever			
4	1 10 chord bring this (0) bout thing how	a motion areas with			
	2 cycleur out printh ("Arais = "+(a+b+0.5))				
	3	1-37			
	3	: + . Dilu suiz Hogmi			
i i		anstract class stake	102		
	class circle extends shape				
	Lame of the second	io lui	i con		
	Circle (with)	is the			
	2 a=x)				
- 1 - 1	3 ic) and find hid sign is so it is so				
	55 44	F			
The state of the s	roid puintra ()				
	E system out-puth (morporis=1)+10 (and out-sing)				
	3	500000000000000000000000000000000000000			
	3 Crain	Ruting Cout X			
		, , , , , , , , , , , , , , , , , , ,			
	Class Laby	(X 7.0)			
	¿ public state void main (sh				
	2	() -9)			
	int lib, bail, ra;	<u> </u>			
	Scanner se = new Scanner (Bystem , int)				
	E chem. Ont. hunger (" Have A: " + (a+p));				
	System out print du ("	ENTER AND JUNEAR and b			
	of rectanger ")	1- Lungton and B	COMIN		
	<u> </u>				

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	l= sc. next ant ();	No.
	b= sc. next Int ();	1
	Rutangle-91 = new Rectangle (Q,b);	
	n. pountana ();	}
	System out printly ("Exter box and height of mong	je: ");
	ba = 8c-ner Jut ();	
	h= sc. next sut ();	
	Mrangle = new Maugle (baih);	
	t. partitanacy	
. 1	Cyctem. out printer ("tutu me readins of creus: ");	
	The = sc. next tut ();	
	Crocle c= new Crocle (91a);	
	c. puttina ()	
	3	
	3	
4		
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