	125-170	M. I	1/2	17/19
Tarya Barica - Potência	de Ponto		3,9	The state of the s
		Mr. Jane	100	
01) AB2 A C. AD AB2 = X 1	X+X)	6/2 14		Exposition in
AB = 8cm 82 = 2x	2	Like III		
Ac = cb = x $64 = 2$	×2	100 75		
$AD = (AC + AD)$ $2x^2 =$	64	WET !!		
	64 3.	2 2		
	2 1	179		prising the
AC = CD = 4/2 x2=	32	4 2		M. House Service
X=	132	5 3	Halace	Marie Control
R:(E) X=	452	2.2	12 = 9.	13
03) P	PB	= PA		BERGELLIN
PA = 3PC	PA	PC		
		PB.PC		
8	> (3PD)			
- In		- PB.PC		
		=PB		
	180			
	The state of the s	C=PB		R (B),
	[0	B=9PC		2 00/11
spirali*	11	0-11-	7	

NAME OF THE PROPERTY OF THE PR

snirab

03) raio = 2,5 cm	$6^2 = x.(225 + x)$	x=-5±13
AT= 6 cm	62 = x (5+x)	2
AB = X	$6^2 = 5x + x^2$	X=-18=-9X
	36 = 5x + x2	1 2
	x2+5x-36=0	$x_1 = \frac{8}{2} = 4$
AB = x = 4,	a-1 D=52-41(-36)	2
	b=5 D=25+144	
£:(E),	c=-36 D=169	



