

mobius

Square and Square Root Equation Solving



		9									
1	Solve for the variable in the equation	A y = 4		y = 25	2	Solve for the variable in the equation	Α	b = 3	b = 8	c b = 6	
[C y = 2	0 D	y = 34	L 2	_ 25	D		E	F	
1/	y= 3				U	$=$ $\angle 3$)				
•	0	E y = 4	4 F	y = 24				b = 7	b = 4	b = 5	
3	Solve for the variable in the equation	A d = 1	3 B	d = 4	4	Solve for the variable in the equation	A	b = 5	B b = 0	c b = 3	
. /		C d =	1	d = 10	1,2	2 1	D		E	F	
V (a=2	E d = .	7 F	d = 9	U	= 4	•	b = 2	b = 4		
5 Solve for the variable in the equation					Solve for the variable in the equation		A p = 17		B 17		
	\sqrt{m}	y = 0	3			$\overline{n} - A$	С	p = 2	D 21	p = 16	
Α	m = 15	В	B m = 18		\sqrt{p} — т	'		F	F		
С	m = 25	D m = 14		'	•		p = 19		p = 14		
E	m = 20	F m = 9						·			
7	Solve for the variable in the equation	p = 4	в р = 5	c p = 7	8	Solve for the variable in the equation	A	m = 3	в m = 5	m = 4	
2	16	D		F		2	D		E	F	

p = 2

p = 6 p = 3

m = 2

m = 1

m = 6