

## mobius

## **Linear Equation - One Variable, Three Terms**



	arenes IEI	1119									i-	
1	Solve for the variable in the	Α	В	С	2 Solve for the variable in the equation							
0.	equation	n = 6	n = 7	n=3		4 <i>x</i> :		66 -	_ 7	œ		
87	n	O D	E	F		<b>4</b> <i>x</i>		UU	1	$\boldsymbol{x}$		
	$\overline{}=\epsilon$	$\left. D \right _{n=8}$	n = 4	n=5	A	В	С	D	E	F		
5	)				x=5	$\hat{\mathbf{x}} = 4$	x =	8x =	i   x =	9 =	= 0	
3	Solve for the variable in the	Α	В	С	4	Solve for variable in		Α	В	С		
	equation	c=1	c=4	c=2		equatio		z =	9z =	4 z =	= 5	
04	4 ,		E	F	92	,	,		E	F		
_	- = 6	3	c=3		_	- =	= (	<b>)</b>	7   z =		0	
4	c	c = 0	c=3	c= 5	6			z =	z  =	: <b>0</b>	= o	
5	Solve for the	e variable in	the equa	ation	6	Solve for		A	В	С		
			·			variable in equatio		z =	6z =	: 2 <i>z</i> =	<b>= 7</b>	
	7n =	32 -	-9n	$\iota$	10	0						
A	В С	D	E	F	_	_ =	= [	5 D	E	F		
n =	5 n = 2 n =	0 n = 4	n = 1	n=3	52	Z		z =	5 z =	: 4 <i>z</i> =	= 3	
7					8	0.1	<b>.</b>		. ,,			
Solve for the variable in the equation						Solve for the variable in the equation						
	3y =	15 -	-2u	•		3p	=	44 -	- 8	p		
	J	-	J			1				L		

y = 5 y = 3 y = 6 y = 2 y = 4 y = 1 p = 4 p = 6 p = 3 p = 5 p = 2 p = 7