Name:	Date:	Hour:

1.) Mr. Martin wrote the following expression for the phrase 5	
more than a number.	
5 + x Is he correct or incorrect? Explain.	Manufacture
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The state of the s	
100 CM 300	
2.) Evaluate the expression for $x = -3$ and $y = 2$.	
2.) Evaluate the expression for x = -3 and y = 2.	
$x^2 + y^2$	
	12
3) Evaluate the expression for y = 4 and y = 3	13
3.) Evaluate the expression for $x = 4$ and $y = -3$.	
Û Û Ş.²-Î. y³ Û _ ,	
	-0=
4.) Solve for x.	- 25
1.) 30176 101 %.	
2x + 3(x - 4) = 3	
No config	
•	
	X=3
5.) Solve for y.	
7y - 14 = 4(y - 5)	
	4= -2
6.) Solve for a.	
7-2a = 14	
$7-2\alpha=14$	
	_7/
	u= 121

	,
7.) Solve for x.	
2(x + 4) = 2x + 8	
	Thouse
	Jobantity Will 00 Sol-
	NM OD 201-
	L. J.
8.) Solve for y.	
4(x-3) = 2(2x+8)	NA
5. ° "	170
	No Solution
	•
9.) Tommy was thinking of 3 consecutive numbers, but forgot them! All he remembers is that they added to -21. Can you tell him	
his second term?	
r=\y	
	·
40.) The description of a management of O and management of the weight of the Afford	
10.) The length of a rectangle is 9 cm more than the width. What are the dimensions of the rectangle if the perimeter is 42 cm?	
	10000
	W=6cm L=15cm
	L= 13cm
The state of the s	

Name:	Date: I	lour:
11.) Bilal and Ali are renting an apartment. They pay the landlord the first month's rent. The landlord also requires them to pay an additional half months' rent. For a security deposit. The total they pay the landlord before moving in is \$2325.00. How much is their monthly rent?		
	\$ 1550/mor	#
12.) Selena solved the equation 12 - 3y = 15. Her work is shown below. Is she correct? Explain your answer. $12 - 3y = 15$ $3y = 3$ $y = 1$	No. Selena borosot to brung Udnon the all unegative. U=-1.	
13. The lengths of the sides of a triangle are represented by three consecutive odd integers. If the perimeter of the triangle is 105 feet, find the lengths of its sides.	33,35,37	

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