Date:	1131/2,10	<u> </u>	
Period:		e et	
Teacher:	Mr. Oiles	<u>()</u>	
School:	Milhinsta	ing High	30h00
Login:			

You have 15 minutes to answer answer all the questions. Please showing work explain, please explain your answer in plain English.

1) Solve for y

First I had subtract 9 on both side then 1 Ind siviled 2 on heart and got my

2) Solve for x:

$$-\frac{x}{-4} + 6 = -3$$

First I had monthly an ker miles time t hat abtract by 6 then got my answer

4) Solve for *y*: 4y + (-7) = 5 + 6y

-4y -4y -7=5+2y -55- -12=2y 7=6

5) Solve for y:

$$7 + (-8y) = -3 + 2y$$
 $+ 8y$
 $-3 + 10y$

$$-1.8x + 6.3 = 9.7 + 5.1x$$

Show your work here	For each step, explain why
1-8×16.3=1714 +1.8× -3/1-694 -3/1-694 1=0/1924	then divided 6.94 on

7) Solve for *x*:
$$-13.8 + 6.3x = 21.1x + (-5.9)$$

8) Solve for *y*:
$$y + 8.2 = -3.4y + (-11.6)$$

Show your work here	For each step, explain why

$$\frac{3x+8}{7} = -12x \cdot 1$$

10) Solve for
$$x$$
:

$$12.6x + 21.1 + (-7.4x) = -9.2x + 15.8$$

Login:	Carnegie Learning	D49Uk8t	
School:	MIMIO	oughens	land
Teacher:	Mr. 0-	lieno	
Period:	5		
Date:	512 05	<i>!</i>	
Test (circ	le): Pre-Test	Post-Test	Retention Test

You have 15 minutes to the class many constitions as you can. Don't worry if you can't answer all the questions. Please show any your work. When the questions ks you to explain, please explain your answer in plain English.

1) Solve for
$$y$$

$$9 + 2y = 4$$

$$y$$

$$2.5$$

$$\frac{x}{-4} + 6 = -3$$

$$\frac{x}{-4} + 6 = -3$$

$$2x + 5x = 6$$

$$66$$

$$2x + 4$$

$$-2x$$

4) Solve for *y*: 4y + (-7) = 5 + 6y

Show your work here	For each step, explain why
Show your work here 4/+(-7)=5+6/ -28y:5+6y	For each step, explain why DISTRIBUTE JUSTICIA WHY JUSTICIA

5) Solve for y:	
7 + (-8y) = -3 +	· 2y

-1.8x + 6.3 = 9.7 + 5.1x

Show your work here	For each step, explain why

7) Solve for x: -13.8 + 6.3x = 21.1x + (-5.9)

8) Solve for *y*: y + 8.2 = -3.4y + (-11.6)

Show your work here	For each step, explain why
	·
·	

$$\frac{3x+8}{7} = -12x$$

$$12.6x + 21.1 + (-7.4x) = -9.2x + 15.8$$

Login:	Carnegie Learning	lhWq6e2	
School:	<u>WH5</u>		
Teacher:	Mr. Ot	ieno	
Period:	Sth		
Date:	My 2,	2004	
Test (circ	le): Pre-Test	Post-Test	Retention Test

You have 15 minutes to answer as many questions you will be with you can't answer all the questions. Please show any out one. When the question easks you to explain, please explain your answer in plain English.

$$9y + 2y = 4$$

3.3

$$\frac{x}{-4} + \oint_{-4} = -3$$

$$\frac{14.2}{4.-4} = -9.-4$$

3) Solve for
$$x$$
:

3) Solve for x:

$$2x + 5x = 6$$

$$5 - 5$$

$$2x - 1$$

4) Solve for *y*:
$$4y + (-7) = 5 + 6y$$

Show your work here	For each step, explain why
" + (-7) = 5+ 64 - 17 - 7	
Y = 5++ //	
$4 = \frac{5}{5}$	
Y = 1	

5) Solve for y:

$$7 + (-8x) = -3 + 2y$$

$$\frac{7 = -34}{3}$$

$$4 = 2.33333$$

$$-1.8x + 6.3 = 9.7 + 5.1x$$

Show your work here	For each step, explain why
$-1.8 \times + 6.7 = 9.7 + 5.1 \times -6.3$ $-1.8 \times = 9.7 + 1.2 \times -1.8$ $-1.8 \times = 9.7 + 0.6 \times$	To read stop, enplan will

7) Solve for *x*: -13.8 + 6.3x = 21.1x + (-5.9)

8) Solve for *y*: y + 8.2 = -3.4y + (-11.6)

Show your work here	For each step, explain why	

9) Solve for
$$x$$
:
$$\frac{3x+8}{7} = -12x$$

$$12.6x + 21.1 + (-7.4x) = -9.2x + 15.8$$

4	Carnegie Learning	64e9hEp	
Login:	1	•	
School:	WHS		
Teacher:	Mr. Otie	CLO	
Period:	5 ^{+h}		
Date:	May 2	,2007	
	J		
Test (circl	le): Pre-Test	Post-Test	Retention Test

You have 15 minutes to the questions of a question of the questions. Please show at your work We the question on asks you to explain, please explain your answer in plain English.

$$y^{+2y=4} = -5$$

$$y^{-5} = -2.5$$

$$\frac{4}{4} \times \frac{x}{-4} + 6 = -3$$
 $4 \times + 6 = -3$
 $4 \times + 6 = -3$

3) Solve for x:

$$2x + 5x = 6$$

$$5x = 5x$$

$$2x = 1x$$

4) Solve for *y*:
$$4y + (-7) = 5 + 6y$$

Show your work here	For each step, explain why
Show your work here 4y+ -+= 5+ by	For each step, explain why

5) Solve for *y*:
$$7 + (-8y) = -3 + 2y$$

6) Solve for *x*: -1.8x + 6.3 = 9.7 + 5.1x

$$-1.8x + 6.3 = 9.7 + 5.1x$$

Show your work here	For each step, explain why

7) Solve for *x*:
$$-13.8 + 6.3x = 21.1x + (-5.9)$$

8) Solve for *y*:

$$y + 8.2 = -3.4y + (-11.6)$$

For each step, explain why	
·	
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	For each step, explain why

9) Solve for
$$x$$
:

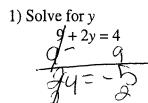
9) Solve for
$$x$$
:
$$\frac{3x+8}{7} = -12x$$

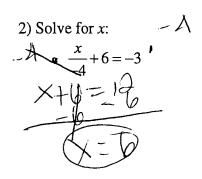
10) Solve for
$$x$$
:

$$12.6x + 21.1 + (-7.4x) = -9.2x + 15.8$$

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School:	WAINGUSK	ung High C	chool
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Teacher:	Mr. Otion		· · · · · · · · · · · · · · · · · · ·
	Eth		
Period:	Der.		
	^ 1	· · · · · · · · · · · · · · · · · · ·	
Date:	May O	2nd 2007	
Test (circle):	Pre-Test	Post-Test	Retention Test

You have 15 minutes to answer as many questions are question asked ou to explain, please explain your answer in plain English.





3) Solve for
$$x$$
:

$$\frac{3x + 5x = 6}{\cancel{7} \cancel{7} \cancel{7}}$$

$$\frac{\cancel{7} \cancel{7} \cancel{7} \cancel{7}}{\cancel{7} \cancel{7} \cancel{7}}$$

4) Solve for *y*: 4y + (-7) = 5 + 6y

$$4y + (-7) = 5 + 6y$$

Show your work here	For each step, explain why	
4y+(-4)=5+6y	First i got rid of - 7 to Get the variable by it on the left side. Then	2.10
	get the variable by It	SCIF
44+(-) = 5+64	on the left side, Then	7. got
	rid of five to get the	variable
11v=5+134	by itself on the rights	side
-27	then i subtracted the	LVariable
-av=5	from the books sides	to Just
5	get I vorible, tinally	i clividad
5	get I vorine, Finance to get the value of	· •
Y= -1.8	J	

5) Solve for y:

$$7 + (-8y) = -3 + 2y$$

$$-8y = -10 + 24$$

$$-10y = -10$$

$$-10y = -10$$

$$-10y = -10$$

-1.8x + 6.3 = 9.7 + 5.1x

Show your work here	For each step, explain why	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	First 9 got red of 6.3 to get the variable on the side by itself, Then is the variable on the rig on both sides to get to Then i divided to find value of X.	by Side

8) Solve for *y*:

$$y + 8.2 = -3.4y + (-11.6)$$

Show your work here	For each step, explain why
Y+80=-3.4y+(-11.6) -80 -80 Y=3.4y+-47.8	
, 3.4 =	

$$\frac{3x+8}{7} = -12x$$

$$12.6x + 21.1 + (-7.4x) = -9.2x + 15.8$$

Login:	Carnegie Learning* THE COORTINE TUTOR COMPANY	zzH0oV0			
School:	EN PERMINIS	<u>Oud</u>	Scho	∞^{i}	· · · · · · · · · · · · · · · · · · ·
Teacher:	Mr Otlano				
Period:	_5				
Date:	5-2-07				
Test (circle): Pre-Test	Post-Test		Retention T	'est

You have 15 minutes to answer as many questions a tyou can. Don't worry if you can't answer all the questions. Pleas wal your work. When the question asks you to explain, please explain your answer in plain English.

1) Solve, for y 9 + 2y = 4-9 - -9

2) Solve for x: $-\frac{x}{-4} + 6 = -3$ $-\frac{x}{-6} + 6 = -3$

$$2x + 5x = 6$$

$$7 = 6$$

$$7 = 6$$

X= 0.857

4) Solve for *y*:
$$4y + (-7) = 5 + 6y$$

Show your work here	For each step, explain why
47 +7 +7 +7	have to get rid
Hy=12+64	hove to get the out the
-29 = 12 -2 -2 -2 -2	Singe Dig - 2 Da Painshot So you make y by H 344.

$$7 + (-8y) = -3 + 2y$$

$$7 + -xy = -3 + 3y$$

$$-1.8x + 6.3 = 9.7 + 5.1x$$

Show your work here	For each step, explain why
-18> +6/3 =9.7 +5.1× -6/3=83	ince to get ridue
-1.12 = 3.4+5.1x -5.1x	new get no or the variable on the eight.
$\frac{-3.3x = 3.4}{-3.5}$	
Y = 1,03030303	210F 40 95 2000 210F 40 95 2000
	a remaine

7) Solve for x:

$$-13.8 + 6.3x = 21.1x + (-5.9)$$

$$-13/8$$

$$(-, -3 \times -2) \cdot 1 \times + (-19.7)$$

8) Solve for *y*: y + 8.2 = -3.4y + (-11.6)

Show your work here	For each step, explain why	
		,
·		

9) Solve for
$$x$$

9) Solve for *x*:
$$\frac{3x+8}{7} = -12x$$

$$12.6x + 21.1 + (-7.4x) = -9.2x + 15.8$$