W4712vM

Evkovich. Prd. 2 Rot.

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

- 1) Solve for y
  - $-\frac{9+2y=4}{7} = \frac{4}{5} = \frac{7}{5}$
- 4-7.4

$$\frac{\frac{x}{-4} + 6 = -3}{\frac{x}{-4} - \frac{-9}{-9}}$$

3) Solve for 
$$x$$
:

$$2x + 5x = 6$$

$$\sqrt{Y = 6}$$

4) Solve for y:  

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

-4X	
Show your work here	For each step, explain why
(-))=+74 -5-5	I added that Is so I wa left with Hum together
-)	Than I subtracted the
1-17/-1-7/1	5 soy was by it self
1141 6 24	than to divided by Z to
2 4	Get 6
Y=( a	

5) Solve for y:  

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

$$\frac{-10y=-10}{10}$$

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

1107	
Show your work here	For each step, explain why
- 9.7-9.7+6.9x	
3.6=6.9x 36=350	
(1,3x)	

7) Solve for x:
$$-13.8 + 6.3x = .2271x + (-5.9)$$

$$-3.8 = 14.8x + (-5.9)$$

$$+ 5.9$$

$$+ 5.9$$

$$-14.8$$

$$-14.8$$

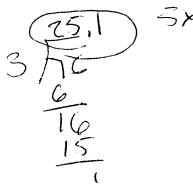
$$+ 5.9$$

8) Solve for y:  

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

13.99	
Show your work here	For each step, explain why
4.448.2 = -11.6	
4.41 <u>3.4</u>	

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



$$\begin{array}{c}
 12.6x + 21.1 + (-7.4x) = -9.2x + 15.8 \\
 7.9 \\
 \hline
 10.0 + 21.1 + (-7.4x) = -9.2x + 15.8 \\
 + 6.2 + 6.2 + 6.2 \\
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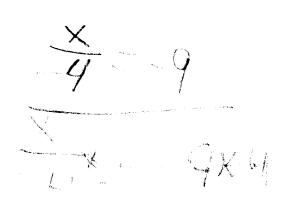


nag5fy8

Evrovich. Prd.2 Rot.

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

1) Solve for y9 + 2y = 4



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

3) Solve for *x*: 
$$2x + 5x = 6$$

4) Solve for y:  $4y + (-7) \neq 5 + 6y$ 

Show your work here	For each step, explain why
50b /,	
5+24	
- 5	

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

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

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

Show your work here	For each step, explain why
1.6×	

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

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

10) Solve for 
$$x$$
:

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

a8YLu01

Erborich. Prd. 2 Ret.

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

1) Solve for y 9 + 2y = 4  $\frac{2y - 5}{2}$ 

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

$$-4 - 0 - 0$$

$$\frac{x}{4} = 9 - 4$$

$$X = -30$$

3) Solve for 
$$x$$
:

$$2x + 5x = 6$$

$$+ 2 + 2$$

$$7x = 0$$

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

Show your work here	For each step, explain why
-44+1-7)=5+LUY *1 **1 **1 **1 **1 **1 **1 **1 **1 **1	
-12=24	
7 7 - 0 = 4	
•	

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

$$7 = -3 + 104 + 3 + 3$$

$$10 = 104$$

$$1 = 4$$

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

Show your work here	For each step, explain why
-1.8x+6.3=9.7+5.1x	
+1.8x	
03-9.7+ 0.9x	
-9.7 - 9.7	
-3 4=6.9x	
6.9 6.9	
=X	

7) Solve for x:  

$$-13.8 + 6.3x = 211.1x + (-5.9)$$
  
 $-13.8 + 6.3x = 211.1x + (-5.9)$   
 $+5.9 + 5.9$   
 $-13.8 + 6.3x = 211.1x + (-5.9)$   
 $+5.9 + 5.9$   
 $-13.8 + 6.3x = 211.1x + (-5.9)$   
 $+5.9 + 5.9$   
 $-13.8 + 6.3x = 211.1x + (-5.9)$   
 $-13.8 + 6.3x = 211.1x + (-5.9)$ 

8) Solve for *y*:  

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

Show your work here	For each step, explain why
4+8.2=-3.44+(-11.6)	
+34 +34	
344+82=(-11.6)	
- 37 - 52	
3.44=19.8	
34 34	
<b>∀</b> ≔	
,	

$$\frac{12}{x}$$

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

$$3x+8 = -34x$$

$$+84 + 84$$

$$-3 - 8$$

$$-3 - 8$$

$$81y = -8$$

$$X = -8$$

z3GhRzh

Erkarich. Prd. 2 Pot.

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

1) Solve for y.  $\begin{array}{c}
9 + 2y = 4 \\
-q & -q
\end{array}$   $\begin{array}{c}
2y = -5 \\
7 & -5
\end{array}$ 

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

$$-4 \cdot \frac{x}{-4} = -9$$

$$-4 \cdot \frac{x}{-4} = -3$$

$$x = -36$$

3) Solve for *x*: 
$$2x + 5x = 6$$

$$2x + 5x = 6$$

$$X = \frac{6}{7}$$

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

Show your work here	For each step, explain why
-7 = 5 + 6y $-7 = 5 + 2y$ $-12 = 2x$ $-6 = y$	subtract 4y from both sides subtract 5 from both sides divide both sides by 2 Ending with y = 6

5) Solve for y:  

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

$$\frac{10y=-3}{-7}$$

$$y = 1$$

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

Show your work here	For each step, explain why
4.8x + 6.3 = 9.7+5.1x + 1.8x	
6.3=9.7+6.9x -9.7 -9.7	
-3.4 - 6.9x	

7) Solve for 
$$x$$
:

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

$$-6.3x - 6.3x$$

$$-13.8 = 14.8x + 5.9$$

$$+5.9 + 5.9$$

$$-7.9 = 14.9x$$

$$\frac{-7.9}{14.8} = \times$$

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

Show your work here	For each step, explain why
y+8.2=-3.4y+-11.6 +3.4x	
4.4x + 8.2 = -11.6 -8.2	
$\frac{4.4y}{4.4} = \frac{-19.8}{4.4}$	
y = -19.8 4.4	

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

$$3 \times +8 = -12 \times .7$$
  
 $+12 \times +12 \times$   
 $15 \times +8 = -8$   
 $\frac{15 \times +8}{15} = \frac{-1}{15}$   
 $\times = -\frac{1}{15}$ 

10) Solve for 
$$x$$
:

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

$$+ -7.4y$$

$$\frac{14.4}{14.4}$$
 =  $\frac{-5.}{14.4}$ 

$$X = -\frac{5.3}{14.4}$$

**OTyrFDF** 

Evervich. Prd. 2

DA: Gendent Absent

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

1) Solve for y9 + 2y = 4

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

3) Solve for 
$$x$$
:
$$2x + 5x = 6$$

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

Show your work here	For each step, explain why

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

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

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

E2c6E5k

Elkovich. Prd. 2 Dot.

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

1) Solve for y 9 + 2y = 4.  $\frac{24}{2} = \frac{3}{2}$ J. 23

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

3) Solve for x:  

$$2x + 5x = 6$$
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4) Solve for *y*: 4y + (-7) = 5 + 6y

$\frac{1}{1}$ $\frac{1}$	<u>.</u>

5) Solve for y:  

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

$$7 + (0) = -3$$

$$-10y = -10$$

$$10$$

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

Show your work here	For each step, explain why
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	

7) Solve for x:
$$-13.8 + 6.3x = 2111x + (-5.9)$$

$$-4.3 = -6.3x$$

$$-13.8 = 14.8x + -5.4$$

$$-14.8 = 14.8x + -5.4$$

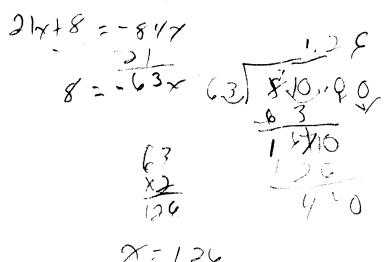
$$-14.8 = 14.8x + 14.8x + -5.4$$

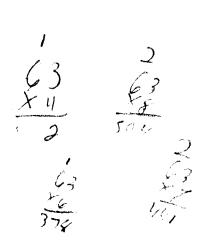
$$-14.8 = 14.8x + -5$$

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

Show your work here	For each step, explain why
7+8.2=3.49+(-11.4) 3.49 3.49 4.49+8.2 == -M.C	
4.777 4.44 3.4 1/4/ 3.42.10 or 3.04 3.04	
1111 114 4193 394 28 342	

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





10) Solve for x:  

$$12.6x + 21.1 + (-7.4x) = -912x + 15.8$$

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

$$13.8 + 15.8$$

$$13.6 + 5.3 + 15.8$$

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Qro3hJX

Evkovich. Pra.2 Dot.

You have 15 minutes to answer as many questions as you can. Don't worry if you can't answer all the questions. Please show all 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  $\frac{3y = -5}{3}$   $y = \frac{-5}{3}$ 

2) Solve for x:  $\frac{x}{-4} + 6 = -3$  -4 - 6 - 6  $\frac{x}{-4} = -9(-4)$ 

3) Solve for 
$$x$$
:

$$2x + 5x = 6$$

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

01 1 1	
Show your work here	For each step, explain why
ADDITION DESCRIPTION	Substract 44 from both
4y-4y+(-7)=5+2y	
(-7)-5=5524	Substract 5
-10=04 0	Divide both sides by 2
¥=-6	Answer

5) Solve for y:  

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

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

Show your work here	For each step, explain why
-1.8x+-1.8x+6,3=9.7+5.1x+18	Add 1.8x to both sides
43-9.7=9.7-9.7+6.30	Sub. 9.7
X=69	
·	

7) Solve for x: 
$$\frac{70.8}{-13.8 + 6.3x = 21.1x + (-5.9)}$$
 $\frac{-0.3y - 6.3y}{-13.8} = 14.8x + (-5.9)$ 
 $\frac{7.9}{-14.8} = 14.8x$ 
 $\frac{7.9}{-14.8} = 14.8x$ 
 $\frac{7.9}{-14.8} = 14.8x$ 

8) Solve for *y*:  

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



Show your work here	For each step, explain why
3Hy+8.2=-11.6	Add 3 Hy to both sides
3.44 = -3.4	Substact 8.2
3.4 3.4	Divide by 3.4
V= (	

9) Solve for 
$$x$$
:

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

$$3x+8=-84$$
\*
 $-8$ 
 $-8$ 
 $-8$ 
 $-8$ 
 $-8$ 



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

$$\frac{5.3 - 7.2x}{7.2}$$

$$\frac{5.3}{7.2} = x$$

Erkorich. Ard. 2 Rot.

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

1) Solve for y9 + 2y = 4

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

3) Solve for 
$$x$$
:

$$2x + 5x = 6$$

4) Solve for y:  

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

Show your work here	For each step, explain why	
Garage Const	\$	
212 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

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

6) Solve for x:  $\frac{1}{2}1.8x + 6.3 = 9.7 + 5.1x$ 

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

Show your work here	For each step, explain why
1/1 ( )	
559	

7) Solve for 
$$x$$
:  
-13.8 + 6.3 $x$  = 21.1 $x$  + (-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 
$$x$$
:
$$\frac{3x+8}{7} = -12x$$

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

HsN9sHn

Erbaich. Rd.2 Ret.

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

1) Solve for y 9 + 2y = 4 2 2 2 4 = 2.5

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

3) Solve for x:  

$$2x + 5x = 6$$

$$7 = 10$$

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

Show your work here	For each step, explain why
-47+(-7)=5+67 -47 (-4)=5+8-7 -5 5	Subtract My Subtract divide by Z
2 2 -6-y	

5) Solve for y:  

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

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

Show your work here	For each step, explain why
$-1.8 \times 1.8 \times +1.8 \times +$	Add 1.6x Sultract of t

7) Solve for x:  

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

$$-6.3y - 6.3x$$

$$13.8 + 3.7x + (-5.9)$$

$$-5.9$$

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

	Show your work here	For each step, explain why
+	4+8.2 -3.5 1/4 (-11.6) 3.4 +3.4	
	3448.2=(-11.6)	
	8.2 8.2	
	3.41y = .311	

9) Solve for 
$$x$$
:

$$\frac{3x+8}{5} = -12x + 5$$

$$4 3x + 8 + 6$$

$$3x + 8 + 6$$

$$4 3x + 6$$

10) Solve for x:
$$12.6x + 21.1 + (-7.4x) = -9.2x + 15.8$$

$$2.0$$

$$4 = 2.0 \times 4 = 2.0 \times 4$$

zt5vuLM

Erlovich. Rd. 2 Rot.

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

1) Solve for y 9 + 2y = 4

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

3) Solve for *x*: 
$$2x + 5x = 6$$

$$2x + 5x = 6$$

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

Show your work here	For each step, explain why	
-14 -17		
-7= 3 12y		
- = //		

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

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

For each step, explain why	

7) Solve for 
$$x$$
:

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

$$-6.3x = -4.5x$$

8) Solve for *y*:  

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

Show your work here	For each step, explain why
13 2-4, 1 - 1 b	
14 6 <u>1</u>	

$$3x + 8 = -12x$$

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

7OalbuD

Evborich. Prd. 2 Pot.

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

1) Solve for y 9 + 2y = 4

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

$$- \left( \varphi \right)$$

3) Solve for 
$$x$$
:

$$2x + 5x = 6$$

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

Show your work here	For each step, explain why
44+(-7)=5+64	to get no do the Hy
Ι \	to get 1000 200
-7=5+27 -5-5	ordina the cycy
-12 = 3×	
	50.0.00 + 500 he
3=4	Momen

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

6) Solve for 
$$x$$
:

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

Show your work here	For each step, explain why
1.84 63 : 9.7	TO SALL THE
6.2-0.7+6.44	S 31 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1
3.4.=6.0y	

7) Solve for x:  

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

$$\left( \bigcup_{i \in \mathcal{I}} C_i \right)$$

8) Solve for y:  

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

Show your work here	For each step, explain why
+3.4 +8.2 = 3.44+(-11.6) +3.4 +3.644	
4.4y +8.2 11.6 -9.2	
19.8	
1-11-4	

9) Solve for x:
$$3x+8 = -12x$$

$$21 + 50 = 12 + 21$$
 $-21 + 50 = 12 + 21$ 
 $-21 + 50 = 12 + 21$ 

10) Solve for 
$$x$$
:

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

10) solve for x.  

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

$$5.2 + 21.1 + (-7.4x) = -9.2x + 15.8$$

$$5.2 + 21.1 + (-7.4x) = -9.2x + 15.8$$

Evlovich. Prd. 2 Dot.

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

- 1) Solve for y = 9 + 2y = 4
  - 24 : <u>S</u>

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

3) Solve for *x*: 
$$2x + 5x = 6$$

$$2x + 5x = 6$$

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

Show your work here	For each step, explain why
-49 (-7)=>=64 -7=5+24 -12 = 2 -6 = 4	Subtract 4 from both subtract 5 from both Sides

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

$$-3 + 10y$$

$$-3 + 10y$$

$$-3 + 10y$$

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

Show your work here	For each step, explain why
-1.8x+6.3=9.7+5.1x +1.8	
6.3= 3.7+6.9x	
-17.0 = 6.9x	

7) Solve for x:  

$$-13.8 + 6.3x = 20.1x + (-5.9)$$

$$-13.5 = 14.8x + (-5.9)$$

$$14.8x + (-5.9)$$

$$14.8x + (-5.9)$$

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

Show your work here	For each step, explain why
43.4 + 8.2 = -3.44 + (-11.6)	
4.49 + 8, Z = -1116 -8.2 -8.2 -8.2 -8.2 4.49 4.49	

$$\frac{3x+8}{7\times7} = -12x$$

$$\frac{3x+8}{7\times7} = -12x$$

$$\frac{3x+8}{7\times7} = -3$$

$$\frac{3x+8}{7\times7} = -12x$$

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

h1009K6

Evlevich. Prd. 2 Dot. Gudent Absort.

# Unit 18 Review of Linear Equations – Form B

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

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

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

3) Solve for *x*: 
$$2x + 5x = 6$$

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

Show your work here	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

Show your work here	For each step, explain why

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

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

Show your work here	For each step, explain why

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

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

z7Zg3oy

Erkaich. Prd. 2 Det.

# Unit 18 Review of Linear Equations – Form B

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

1) Solve for y 9+2y=4 2y=-5 y=-2.5

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

$$x = -6$$

$$x = -6$$

3) Solve for *x*: 2x + 5x = 6

$$2x + 5x = 6$$

$$7x = 6$$

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

Show your work here	For each step, explain why
(-7) = 5 + 64 (-7) = 5 + 24	

5) Solve for 
$$v$$
:

5) Solve for y:  

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

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

Show your work here	For each step, explain why		
-1.88+6.3= 9.7+ 4.18 6.3= 9.7+ 3.38 -9.7 -9.8 3.3 3.3			
3.3			

7) Solve for x:  

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

$$-6.31$$

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

Show your work here	For each step, explain why
Show your work here  y+8.2=-2 (-11.6) +3.6 7.57+6.2=(-11.6) -8.2 3.57=19.8	For each step, explain why

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

$$4X+8 = -84X$$

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

4gcLyqe

Evhorich. Prd. 2 Rot.

## Unit 18 Review of Linear Equations - Form B

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

- 1) Solve for y 9 + 2y = 4
  - 4- -2,0

2) Solve for x:

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

54 3

X

3) Solve for 
$$x$$
:

$$2x + 5x = 6$$

$$\frac{7x-6}{7}$$

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

Show your work here	For each step, explain why	
- (1)	subliced 44	
-7-5:24	SOBAraclic	
-12 - 224		
11:56		
	·	

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

# A= 50

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

Show your work here	For each step, explain why
41. Cy + 1. Cy	Add 1.8x to both
(01) : 1 014 x	
-9.7	A. 1

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

$$-6.3y$$

$$-13.8 + 14.8x + (-5.9)$$

$$+5.0$$

$$+5.0$$

$$+5.0$$

$$+5.0$$

$$-7.9 = 14.8y$$

$$-13.8 + 14.8y$$

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

Show your work here	For each step, explain why
+3,4 +3,4	Add 3.4
4.44+8.2=(-11.6)	
6.2	
4.44	

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

10) Solve for 
$$x$$
:

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

ug982yk

Erkortch. Prd. 2 Rot.

# Unit 18 Review of Linear Equations – Form B

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

1) Solve for *y* 

$$9 + 2y = 4$$

15-5

12.5

2) Solve for x:

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

7-9

3) Solve for 
$$x$$
:
$$2x + 5x = 6$$

$$2x + 5x = 6$$

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

Show your work here	For each step, explain why
4y+7-5+6y	
7=5+24	
-12-12	
-624	

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

$$7 - 10 y = -3$$

$$-10 y = -3$$

$$-10 y = -3$$

Show your work here

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

		•	
6.3 = 4.7 + 6.4 c			
13.4 6.4 ·			

For each step, explain why

7) Solve for x:  

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

$$-63$$

$$-13.8 = 14.8x + 6.3$$

$$-13.8 = 14.8x + 6.3$$

8) Solve for *y*:  

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

Show your work here	For each step, explain why
2 ) , , , , , , , , , , , , , , , , , ,	
3.44+82=116	
24~~ u u	
34x=4.4	
٠ /	

9) Solve for 
$$x$$
:

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

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