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.

$$6 + 8y = 1$$
 $-8 - 8$ 
 $-8$ 
 $-8$ 
 $-8$ 
 $-8$ 
 $-8$ 
 $-8$ 

#### 2) Solve for x:

$$\frac{x}{-3} + 4 = -7$$

CWETZ-Pre-Erharch prd.2

3) Solve for *x*: 
$$3x + 2x = 12$$

$$3x + 2x = 12$$

4) Solve for *y*: 
$$6y + (-3) = 2 + 2y$$

Show your work here  For each step, explain why  I added the two (1/5)  then took the (3) remains  Then I took explain why  Every the Took explain why  Every the Took explain why  Then I took explain why  Then I took explain why  Every the Took explain w
8 1 - 5 0 8 - 0.34 GC NO CONSUMO (10) M. ansure 263 - 036

6) Solve for 
$$x$$
:  
-4.8 $x$  + 3.2 = 8.9 + 2.5 $x$ 

Show your work here	For each step, explain why
-4.8x+3.2-8.91-5x +2.5x 13x13.2-8.9 7.3v-5.1 7.3 1.98	tadded soft of the system of the survey of the state of t

7) Solve for 
$$x$$
:

$$-7.4 + 17.3x = 8.1x + (-24.6)$$

$$y + 9.9 = -6.3y + (-4.2)$$

9) Solve for x: 
$$12^{y}$$

$$\frac{7x+5}{27} = -3x$$

$$\frac{7}{2} = -3x$$

10) Solve for 
$$x$$
:
$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

$$17.3$$

$$5.9$$

$$18.4$$

$$32.2$$

$$35.7$$

$$39$$

$$39$$

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 
$$y = 6 + 8y = 1$$

2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

CWCTZ Pre-Errarch prd.2

$$3x + 2x = 12$$

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why

5) Solve for y:  

$$8 + (-5y) = -1 + 4y$$

-4.8x + 3.2 = 8.9 + 2.5x

Show your work here	For each step, explain why

7) Solve for *x*: 
$$-7.4 + 17.3x = 8.1x + (-24.6)$$

$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why

9) Solve for 
$$x$$
:
$$\frac{7x+5}{2} = -3x$$

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

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 
$$y$$

$$6 + 8y = 1$$

$$9$$

$$8$$

CWCTZ
Pre Eulovich prd. 2

3) Solve for 
$$x$$
:

$$3x + 2x = 12$$

$$-2 - 2$$

$$1 \times = 12$$

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
141-3=2-21 -24 -24 -3-3 -3-3 -17-17 -17-17	Thinused the less Y than minused The -3 to 2 then Clivicial to get  Y=1

$$8 + (-5y) = -1 + 4y$$
 $-\frac{-5}{3} = -1 + 14y$ 
 $+1 + 1 + 14y$ 
 $-\frac{-1}{3} = -14y$ 

$$-4.8x + 3.2 = 8.9 + 2.5x$$

Show your work here	For each step, explain why
3.7 = 3.9+7.3 +4.8 +4.8 +4.8 +4.8 -3.7 = 3.9+7.3 -3.7 = 7.3 x 73 = 7.3 =X	L don't hyou how to exploin the reason

7) Solve for x:  

$$-7.4 + 17.3x = 8.1x + (-24.6)$$
  
 $-3.1 \times 1$   
 $-7.4 + 9.2x = (-2).4$   
 $+7.4 + 7.4 + 7.4$   
 $9.2x = 17.2$   
 $9.2x = 17.2$   
 $1.2x = 7$ 

8) Solve for *y*:  

$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
1499=-0.34 (4.2) +6.3 +6.3 -9.9 -9.9 -9.9 -9.9	
10 Hy 10 Hy	

$$2 \cdot \frac{7x+5}{2} = -3x \cdot 2$$

$$7x+5 = -4x$$

$$+6x + 6x$$

$$13x+5$$

10) Solve for 
$$x$$
:

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 
$$y$$

$$6 + 8y = 1$$

$$-6$$

$$8y - 5$$

$$8$$

2) Solve for *x*:



CWCTZ Pre— Erkorich prol. 2 3) Solve for *x*: 3x + 2x = 12

$$3x + 2x = 12$$

$$\left(X = 0.000\right)$$

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why	
4y+-3 = 3		
4y = 5 4 4 = 14		
<u> </u>		

5) Solve for 
$$v$$
:

5) Solve for y:  

$$8 + (-5y) = -1 + 4y$$
 $-5y$ 

$$-4.8x + 3.2 = 8.9 + 2.5x$$

Show your work here	For each step, explain why
-4.8x+5.7=8.9+6.5x	
-7. x+32=6.1	
$\frac{-7.2x}{-7.1} = \frac{5.7}{-7.1}$	
$X = \frac{5.7}{-7.3}$	

7) Solve for x:  

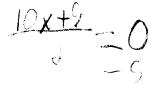
$$-7.4 + 17.3x = 8.1x + (-24.6)$$
  
 $-2.1x - 2.1x$   
 $-7.4 + 17.3x = -2.4.6$   
 $+7.4 + 17.4$   
 $4.6 + 17.4$   
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8) Solve for *y*:  

$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
x+1,92-6.3x+(-4.2)	
$\frac{1}{14.2} = -7.3 \text{ y} + (-4.2)$	
-7.3 -7.3 -7.3	
14/3 = X	

$$\frac{7x+5}{2} = -3x$$







10) Solve for 
$$x$$
:  
 $16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$ 

$$\frac{7}{-184} = 17.3$$

$$-184 = -18.4$$

$$X = -\frac{1}{7.9}$$

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 
$$y$$
  
6 + 8 $y$  = 1

2) Solve for x:

$$\frac{x}{-3} + 4 = -7$$

CWETZ

pre—

Erborich prd.2

3) Solve for *x*: 
$$3x + 2x = 12$$

4) Solve for *y*: 6y + (-3) = 2 + 2y

Show your work here	For each step, explain why

5) Solve for *y*: 
$$8 + (-5y) = -1 + 4y$$

6) Solve for *x*: -4.8x + 3.2 = 8.9 + 2.5x

Show your work here	For each step, explain why	

7) Solve for *x*: -7.4 + 17.3x = 8.1x + (-24.6)

8) Solve for *y*: y + 9.9 = -6.3y + (-4.2)

Show your work here	For each step, explain why
·	

$$\frac{7x+5}{2} = -3x$$

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

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.

$$6 + 8y = 1$$

$$\frac{x}{-3} + 4 = -7$$

$$3x + 2x = 12$$

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
69+(-3)=2+2y	First I book by the
18y=2+2y 14 24 x=8	-3 got 18 the I subtractor by two the divid 24 divid 16.

5) Solve for *y*: 
$$8 + (-5y) = -1 + 4y$$

6) Solve for 
$$x$$
:  
-4.8 $x$  + 3.2 = 8.9 + 2.5 $x$ 

Show your work here	For each step, explain why
$-\frac{1}{1.8} \times +\frac{3}{12.5} = \frac{8.41}{12.5} = \frac{3.4}{12.5} \times \frac{3.2}{7.3} = \frac{3.4}{12.5} \times \frac{3.2}{12.5} = \frac{3.4}{12.5} \times \frac{3.4}{12.5} = \frac{3.4}{12.5} \times \frac{3.4}{12.5$	1 Subtracted 3.2 64

7) Solve for x:

-1.4 + 17.3x = 8.1x + (-24.6)

17.3x = 8.1x + 
$$(-24.6)$$

17.3x = 8.1x +  $(-24.6)$ 

17.2x

18.1

2.54

2.54

2.54

2.54

2.54

2.54

2.54

2.54

8) Solve for *y*:  

$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
Y+9d=-6.3y+(-4.5) -99 Y=8.13y+5.7 X=.6	F Subtracted From mooth Side Hen cobined like terms and 1290 d.v.d

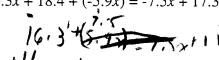
9) Solve for 
$$x$$
:

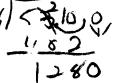
$$\frac{7x+5}{2} = -3x$$

$$\frac{6}{3}$$
  $\frac{3\pi}{3}$ 

10) Solve for 
$$x$$
:

live for x: 
$$1 \checkmark \checkmark$$
  
16.3x + 18.4 + (-5.9x) = -7.5x + 17.3





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 
$$y$$

$$6 + 8y = 1$$

$$-6 - 6$$

$$81 - 5 - 6$$

$$20$$

$$20$$

$$16$$

$$4 - 6$$

$$20$$

$$16$$

$$4 - 6$$

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$$16$$

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2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

$$-4 - 4$$

$$-3 (-3)$$

$$x = -3(-3)$$

CWCTZ pre tuborich prd-2

3) Solve for x:  

$$3x + 2x = 12$$

$$5/120$$

$$5x = 12$$

$$5/5$$

$$4$$

$$4 = 2.4$$

$$2 = 3.4$$

4) Solve for y:  

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
(cy + (-33) = (2+3) + 24	You substract both sides
Eley = 24	Get riact the le by divding by its recipicle bouing Y.
ί)/=Qγ	Cet rid of the Y by dividing
Y=2	Phsver

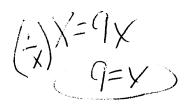
5) Solve for *y*: 8 + (-5y) = -1 + 4y

6) Solve for x: -4.8x + 3.2 = 8.9 + 2.5x

Show your work here	For each step, explain why

7) Solve for x:  

$$-7.4 + 17.3x = 8.1x + (-24.6)$$
  
 $-7.4$   
 $+ 7.4$   
 $17.3x = 9.1x + 17.3x = 17$ 



8) Solve for *y*: y + 9.9 = -6.3y + (-4.2)

Show your work here	For each step, explain why
·	

9) Solve for 
$$x$$
:

$$\frac{7x+5}{2-} = -3x$$

$$7x + -3 = -3x$$

$$\exists x = \times \left(\frac{1}{x}\right)$$

$$()=x)$$

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

$$19.4 = -4.7x + 17.3$$

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 
$$y$$

$$6 + 8y = 1$$

$$y = -1$$

2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

$$\frac{3}{5} = -\frac{11}{5}$$

CWCTZ pre-Evhovich prd.2

$$3x + 2x = 12$$

4) Solve for *y*: 
$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
64+(-4): 22+321 13 +3	sub, i from angle side

$$8 + (-5y) = -1 + 4y$$

$$-4.8x + 3.2 = 8.9 + 2.5x$$

Show your work here	For each step, explain why
Show your work here  4.45 13.2 16.5  3.7 3.7 4.3  -8x -6.4  -1.25 x	For each step, explain why  Litted 3.7 Fine Bick sub

7) Solve for 
$$x$$
:
 $-7.4 + 17.3x = 8.1x + (-24.6)$ 

8) Solve for *y*: y + 9.9 = -6.3y + (-4.2)

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

$$\frac{7x+5}{2} = -3x$$

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

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.

$$6 + 8y = 1$$

nger

2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

**V** : 3

OWLTZ pre-Eukovich prel. 2

3) Solve for 
$$x$$
:

$$3x + 2x = 12$$

$$-3$$

$$2x = 9$$

$$2 = 12$$

$$2 = 9$$

$$2 = 9$$

$$2 = 9$$

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why	
641(3)=2+c1	50b.6 50b.2	
3=2+64	Charle DY	
V 1		

5) Solve for y:  

$$8 + (-5y) = -1 + 4y$$
  
 $3 \neq -1 + 4y$   
 $-3$   
 $1 + 1y$ 



6) Solve for x: -4.8x + 3.2 = 8.9 + 2.5x

Show your work here	For each step, explain why
-4.8x 3.8 0 0 x 1.5x 1.9x 1.9x 1.9x 1.9x 1.9x 1.9x 1.9x 1.9	Sub. 4.8 Sub. 2.4 Chardely,

7) Solve for 
$$x$$
:

-7.4 + 17.3 $x$  = 8.1 $x$  + (-24.6)

-7.4 - 7.4

Show your work here	For each step, explain why
71-3.64+ (-4.2) 3.64+ (-4.2) 3.64+ (-4.2)	och, a.a. clivide 124 3.6
3.6 13.012	

9) Solve for 
$$x$$
:

$$\frac{7x+5}{2} = -3x$$

$$X \leq L_{T_{i}}$$

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

$$-21 - 2.1$$

Unit 18 Form C

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.

$$6 + 8y = 1$$

$$\frac{x}{-3} + 4 = -7$$

OWCTZ pre -Erkarich prd.2

Unit 18 Form C

3) Solve for 
$$x$$
:

$$3x + 2x = 12$$

4) Solve for *y*: 
$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
61-6-2-2-1	ald by
-6x - x -3/	
) <u> </u>	

$$8 + (-5y) = -1 + 4y$$

$$-4.8x + 3.2 = 8.9 + 2.5x$$

ow your work here	For each step, explain why
	Service (Service)

$$-7.4 + 17.3x = 8.1x + (-24.6)$$

$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
5 - 40, 40, 1 (-42)	iscifficule d
V 1 - 1 - 12 - 12 - 12 - 12 - 12	

$$\frac{7x+5}{2} = -3x$$

10) Solve for x:  

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

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 
$$y$$

$$6 + 8y = 1$$

$$-(e)$$

$$8$$

$$1 = 5$$

$$8$$

$$1 = 5$$

2) Solve for x:

$$\frac{x}{-3} + 4 = -7$$

$$\times$$

$$(3)\frac{x}{3}=11(3)$$

$$X = 33$$

CWCTZ pre— Eukovich prd.2

3) Solve for *x*: 
$$3x + 2x = 12$$

$$3x + 2x = 12$$

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
Coy+(-3)=2+24	combined like Jerms subtract the smaller
1 (-2) = 2	CAR
3-3	Subtraich 3 depart
1441	ad ob it
	divid by 44
1 7 74	

$$8 + (-5y) = -1 + 4y$$

$$-4.8x + 3.2 = 8.9 + 2.5x$$

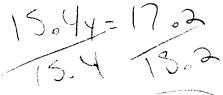
Show your work here	For each step, explain why
-4.84 +3.2 =8.01-1.54	Consumed like terms
+2.5, Sy	SUC act the small r
	figo bil to get
7.34+3.2=8.0	
1-3 2 -3.	
7.34=5.7	
7.3 7.3	
X-507	

100

7) Solve for 
$$x$$
:

7) Solve for x:  

$$-7.4 + 17.3x = 8.1x + (-24.6)$$



$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
Y+9,9(6.34+(-4.2)	subject to smaller
7 - 1	Y from the king /
9.9=7.3y(-4.3) +4.2	Add + -42 10
+4.2	gf 10 00 1
15.1 = -7.34	
-7.3 =7.3	
(2.5 - Y)	

Unit 18 Form C

9) Solve for 
$$x$$
:

$$\frac{7x+5}{2} = -3x$$

$$(2)\frac{7x+5}{2}=\frac{-3}{3}(2)$$

10) Solve for 
$$x$$
:  

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

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 
$$y = 6 + 8y = 1$$

2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

> CWCTC pre-Erhorich prd.2

$$3x + 2x = 12$$

$$5x = \sqrt{2}$$

# 4) Solve for *y*: 6y + (-3) = 2 + 2y

Show your work here	For each step, explain why
Gy + 7 = 2+ 24	add y or the marks on igher
My (3) T	which three is got you by a soft
4 7 5	doubt by it is going by in

5) Solve for y:  

$$8 + (-5y) = -1 + 4y$$

$$-4.8x + 3.2 = 8.9 + 2.5x$$

Show your work here	For each step, explain why
+ 415 1 3.2 × 1 23	û yekê yekê.
376.88 + 7.3x	Some Contract Contract Contract
	I note 13 from any some
-	

$$-7.4 + 17.3x = 8.1x + (-24.6)$$

$$\frac{G \sim \frac{37}{67}$$

$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
नेत्र र ५ हे भुनापतः	La transfer the second
5	All property of

$$\frac{7x+5}{2} = -3x$$

10) Solve for 
$$x$$
:

$$16.3x + 18.4 + (5.9x) = -7.5x + 17.3$$

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.

$$6 + 8y = 1$$

# 2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

CWCTZ pre though prol. 2

# 3) Solve for *x*: 3x + 2x = 12

$$3x + 2x = 12$$

4) Solve for *y*: 
$$6y + (-3) = 2 + 2y$$

Show your work here	For each step,	explain v	why
(Y+ (-3)=2	acid	like	terms
+3 +3			
$\frac{67}{8} = 5$			

5) Solve for *y*: 
$$8 + (-5y) = -1 + 4y$$

$$\bullet$$
 Solve for  $x$ :

6 Solve for *x*: 
$$-4.8x + 3.2 = 8.9 + 2.5x$$

Show your work here	For each step, explain why	

7) Solve for *x*: 
$$-7.4 + 17.3x = 8.1x + (-24.6)$$

8) Solve for *y*: y + 9.9 = -6.3y + (-4.2)

Show your work here	For each step, explain why
	·

9) Solve for 
$$x$$
:

$$\frac{7x+5}{2} = -3x$$

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

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

$$-4 + 8y = \frac{1}{6}$$

2) Solve for *x*:

$$\frac{x}{-3} + \frac{7}{4} = -7$$

CWCTZ-pre-Erharich prd.2

3) Solve for *x*: 
$$3x + 2x = 12$$

$$3x + 2x = 12$$

4) Solve for *y*: 
$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
6y+(-3)=2+21/	
Syle //	
·	

5) Solve for y:  

$$4 + (-5y) = -1 + 4y$$

6) Solve for x: -4.8x + 3.2 = 8.9 + 2.5x

Show your work here	For each step, explain why
,	
	,
	1

7) Solve for 
$$x$$
:  
-7.4 + 17.3 $x$  = 8.1 $x$  + (-24.6)

8) Solve for *y*: 
$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
	ı

$$\frac{7x+5}{2} = -3x$$

10) Solve for x:

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

Unit 18 Form C

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 
$$y$$
  
6 + 8 $y$  =

2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

OWETZ pre-evhovich prd.2

3) Solve for *x*: 
$$3x + 2x = 12$$

$$3x + 2x = 12$$

$$6y + (-3) = 2 + 2y$$

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

5) Solve for *y*: 
$$8 + (-5y) = -1 + 4y$$

6) Solve for x: -4.8x + 3.2 = 8.9 + 2.5x

Show your work here	For each step, explain why

7) Solve for *x*: 
$$-7.4 + 17.3x = 8.1x + (-24.6)$$

8) Solve for y: y + 9.9 = -6.3y + (-4.2)

Show your work here	For each step, explain why

$$\frac{7x+5}{2} = -3x$$

10) Solve for x:

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

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 
$$y$$
  
6 + 8 $y$  = 1

# 2) Solve for *x*:

$$\frac{x}{-3} + 4 = -7$$

CWCTZ preprhovich prd.2

3) Solve for 
$$x$$
:

$$3x + 2x = 12$$

$$6y + (-3) = 2 + 2y$$

Show your work here	For each step, explain why
Sixt weeky	
6472743	
3 = x = y = 3.	
V + 2+3	

5) Solve for y: 
$$8 + (-5y) = -1 + 4y$$

$$-4.8x + 3.2 = 8.9 + 2.5x$$

Show your work here	For each step, explain why
- 7 - X + 3. i - \$ x	
£ 2.4783	

$$-7.4 + 17.3x = 8.1x + (-24.6)$$

#### 8) Solve for *y*:

$$y + 9.9 = -6.3y + (-4.2)$$

Show your work here	For each step, explain why
Y = 1.4 = 100 y + 14.03 G 1 8.8 y = 1-4.03 -4.7	
Y= 1.0755	

$$\frac{7x+5}{2} = -3x$$



O. A. C. A.

10) Solve for x:

$$16.3x + 18.4 + (-5.9x) = -7.5x + 17.3$$

16.5x + 1-65 x = 7