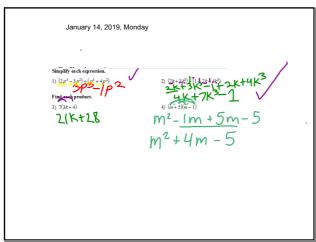
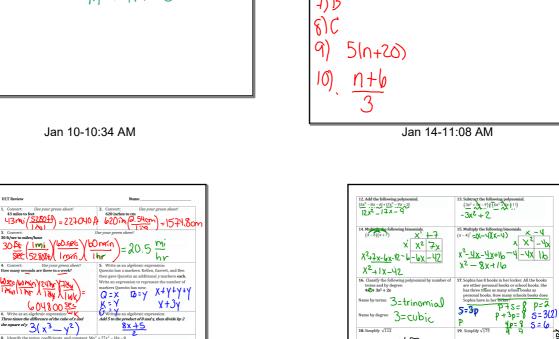
Quiz Review

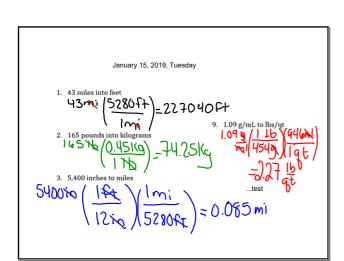
DA Pendas'

2)B 3)D

4) C 5)A







P=2(10)+2(2)

P= 24m

terms: 3

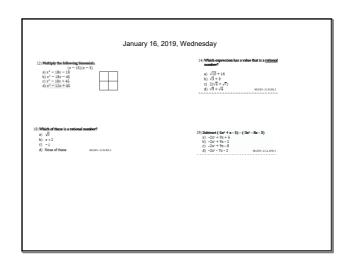
w=200cm

1 = 10 m ine how many terms are in the s 2(3+3) + x(3-3x) + 5

11+3X-4x2+5

SF:-4x2+3x+11

7. Suppose 5(3-y) = 7x When y = 10, when y = 10 and y = 10 an



417

25. Which measurement is more precise Grin 25

-713

plify  $-4\sqrt{3} - 3\sqrt{3}$ 

22. Simplify  $3\sqrt{2} \cdot \sqrt{2}$ 24. Label the following as rational

517

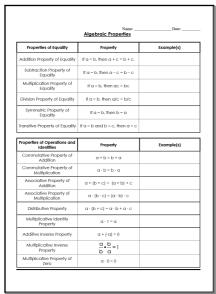
15716 + 2572

tgoes to the hundreath

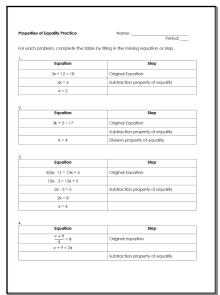
 $\underbrace{\mathbf{G} \mathbf{1} \mathbf{6}}_{\mathbf{23. Simplify } 5\sqrt{10}(3+\sqrt{5})}$ 

Jan 10-10:35 AM Jan 10-10:39 AM

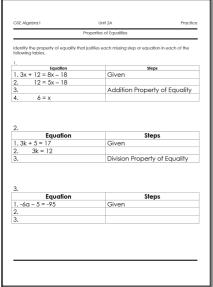
1



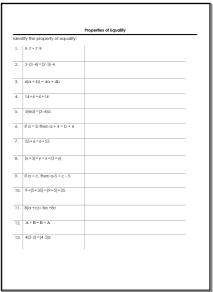
Jan 10-11:13 AM



Jan 10-11:13 AM



Jan 10-11:14 AM



Jan 10-11:13 AM

Equation	Step	٦
2[n + 5] = -2	Original equation	1
n = -6		
6. Equation	Step	_
		_
7y - 84 = 2y + 61	Original Equation	_
		-
y = 29		-
,		
7.		
Equation	Step	
$\frac{x+5}{6} = 2$	Original Equation	
x = 7		
8. Equation	Slep	_
· ·		
2[12x - 1] = 4[x + 2]	Original Equation	-
		_
$x = \frac{1}{2}$		+

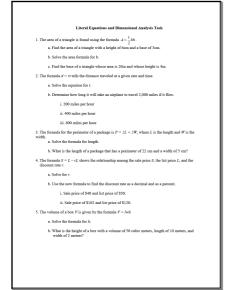
Jan 10-11:14 AM

4.	
Equation	Steps
1. 3(5x + 1 ) = 13x + 5 2.	Given
3.	
4.	
5.	
5.	
Equation	Steps
1. 7y – 84 = 2y + 61	Given
2.	
3.	
4.	
6.	
Equation	Steps
1. 4(5n + 7) - 3n = 3(4n - 9)	Given
2.	
3.	
4.	
5.	
6.	

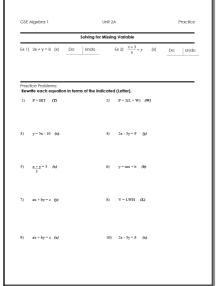
Jan 10-11:16 AM

January 17, 2019, Thursday List 3 algebraic properties and an example for each.

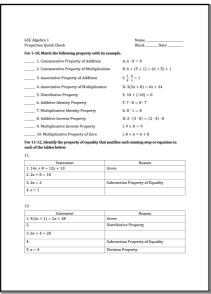
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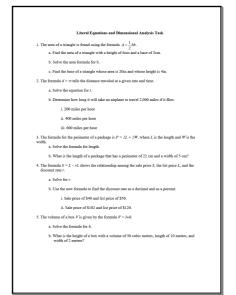
Jan 10-11:19 AM



Jan 10-11:22 AM



Jan 10-11:21 AM



Jan 10-11:20 AM

GSE Algebra 1	Unit 2A	Practice
Rewrite each equation is	n terms of the indicated (Letter).	
1) P = 2L + 2W (W)	$S = 2\pi r h  (h)$	
$E = mc^2  (m)$	4) -20x - 5y = 30 (y)	
$A = \frac{b\dot{h}}{2}  \text{(b)}$	6) y=mx+b (x)	
$V = \frac{1}{3}Bh  (h)$	$8) \qquad A = \frac{a+b+c}{3} \ \ (c)$	
9) $m = \frac{2E}{v^2}  \{E\}$	10) 6x + 3y = -15 (y)	

Jan 10-11:22 AM

January 11, 2019, Friday	
Solve: y = mx + b for b	
Solve	

load 2 more assignments!

Jan 10-11:23 AM Jan 10-11:25 AM