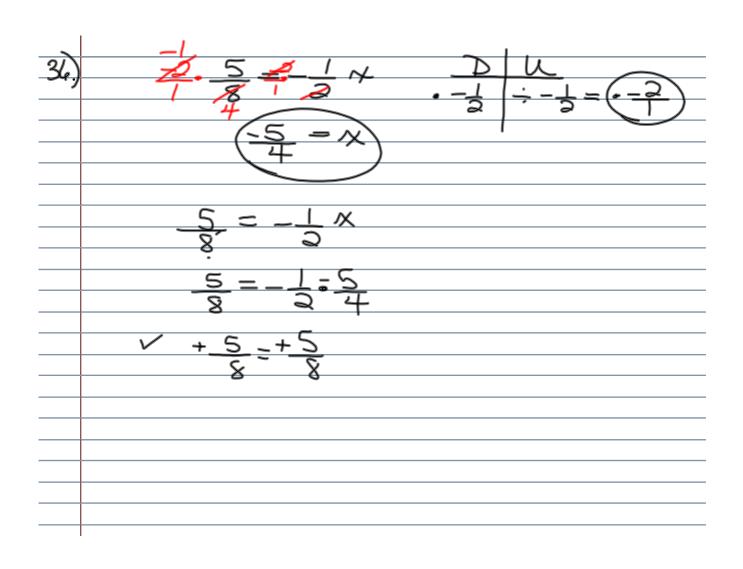
28.)	t=# of day Marcus trained 7. t - 14.7 1.7 1.98 days

\sim	
SU.)	72 = -12(-3x) D U
	1212(-5K)
	• -3 ÷-12
	72 = 36 x 123
	$(2 = \times)$
	· 36 - 36



42.
$$A = \frac{1}{3}bh$$

$$A = \frac{1}{3}bh$$

$$A = h$$

4-5 Solving Two Step	Equations
3a + 9 = 33 $-4 - 9$	• 3 -9 +9 ÷3,
3a = 24 (a=8)	D S A Orde E D M
Undo in the opposite	MD E AS P Order!

14)	6x + 1 = 25 $6x = 24$ $6x = 4$	- b -1 + i + b	

1/4 - 5 = -32 1/4 + 5 + 5	<u>D</u>	15 -41
X=-7 4		

B-12 = 20 +12 +12	→ 5 + 12 -12 × 5
$\frac{15}{1} = 32.5$ $p = 160$	

 9 - 1t = -3t $t + 9 = -3t$ $-3t$ $+9 = -43(-1)$ $t = -43$	$ \begin{array}{c c} & +9/-t = -3t \\ & -9 & -9 \\ & -t = -43 \\ & (t = 43) \end{array} $

$$4-9c+3c=58$$

$$4-6c=58$$

$$-6c+4=58$$