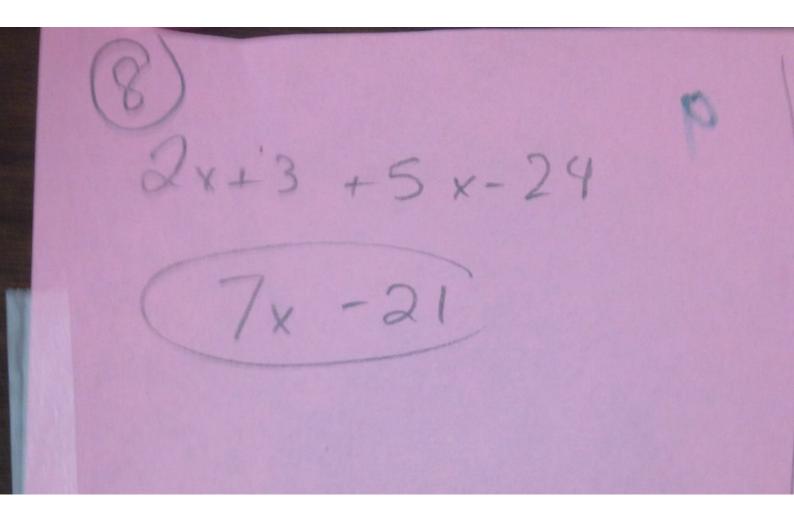
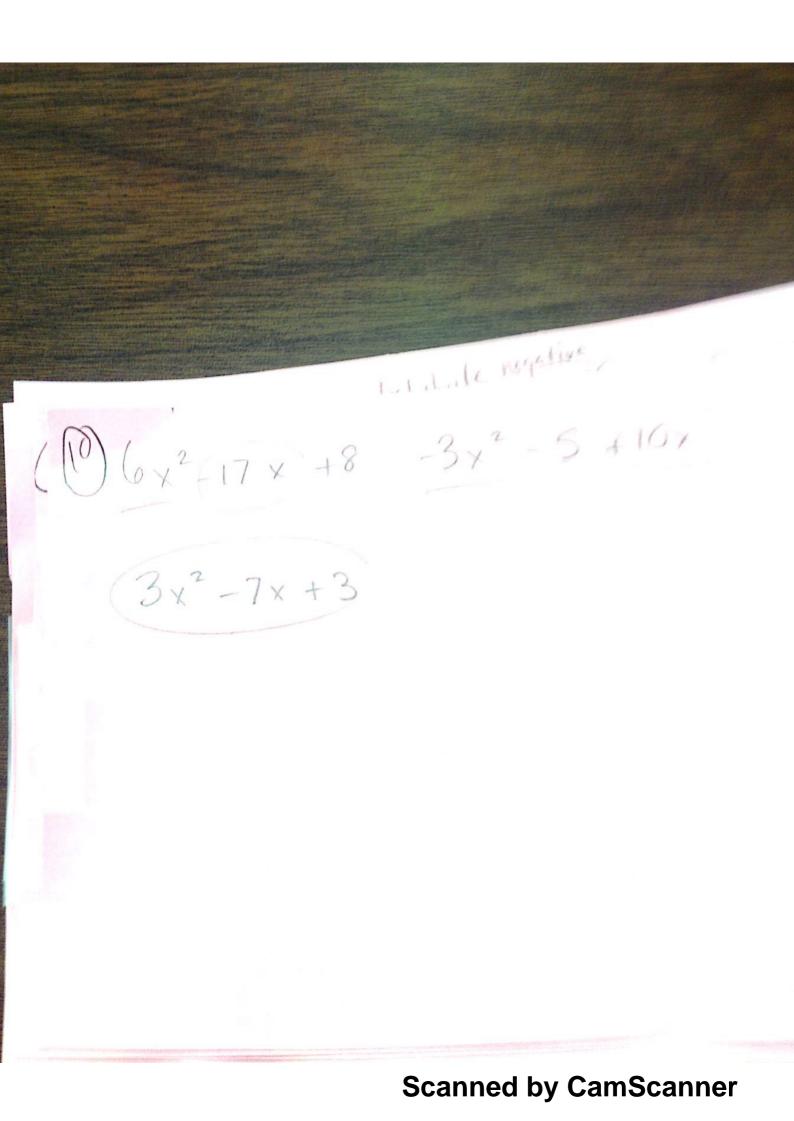


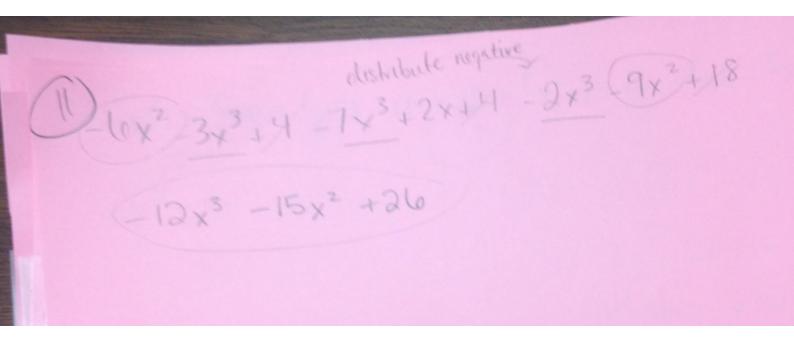
6=12+3(m+3) 6=12+3m+9 10 = 3m+21

$$\begin{array}{c}
(6y-4-2y+10=8-x+7+3y) \\
4y+6=2x+15 \\
-2x-2x \\
2x+6=15 \\
-6-6
\\
2x=9 \\
x=4.5
\end{array}$$

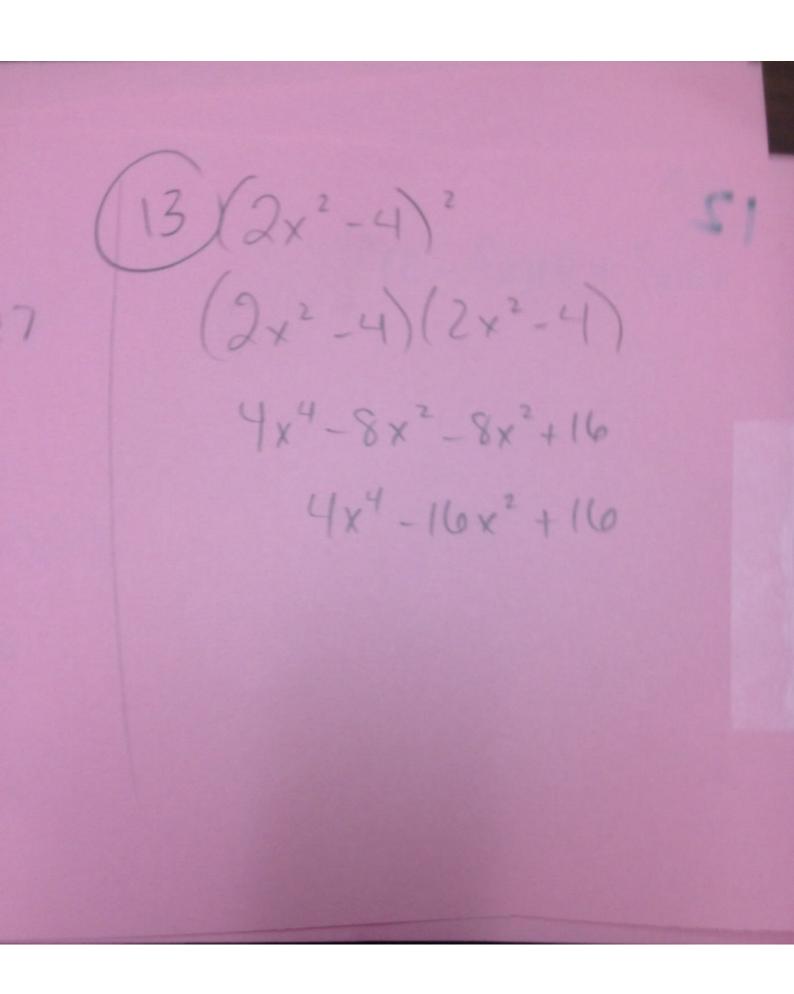


$$\begin{array}{c}
(9) \\
(-5+8x) - (12x-7) \\
-5+8x-12x+7
\end{array}$$





 $\frac{(12)(3x^{2}+9)(x^{2}-3)}{3x^{4}-9x^{2}+9x^{2}-27}$ $\frac{3x^{4}-9x^{2}+9x^{2}-27}{3x^{4}-27}$



$$(14) y = k \times z$$

$$100 = k(8)(3)$$

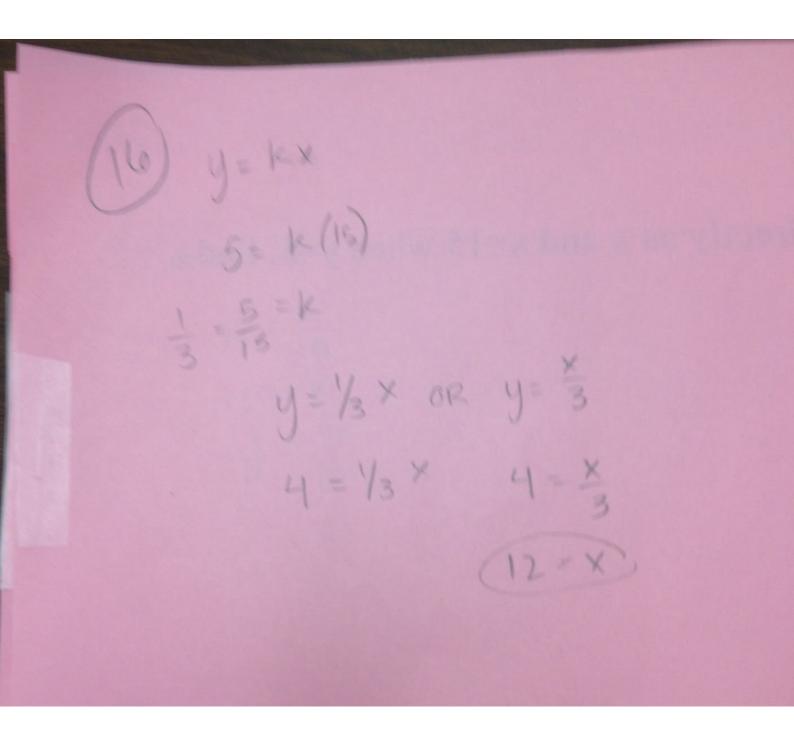
$$4.2 = k$$

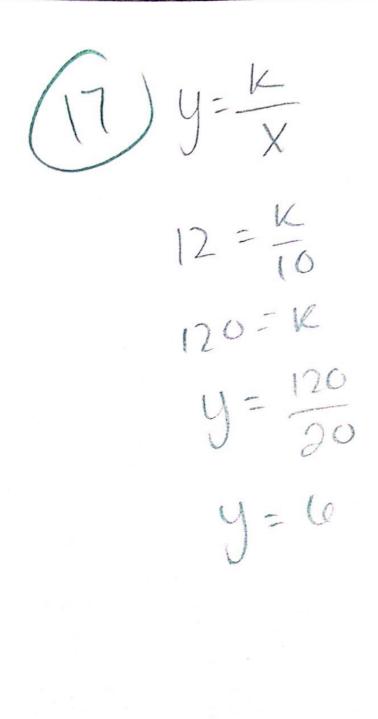
$$y = 4.2 \times z$$

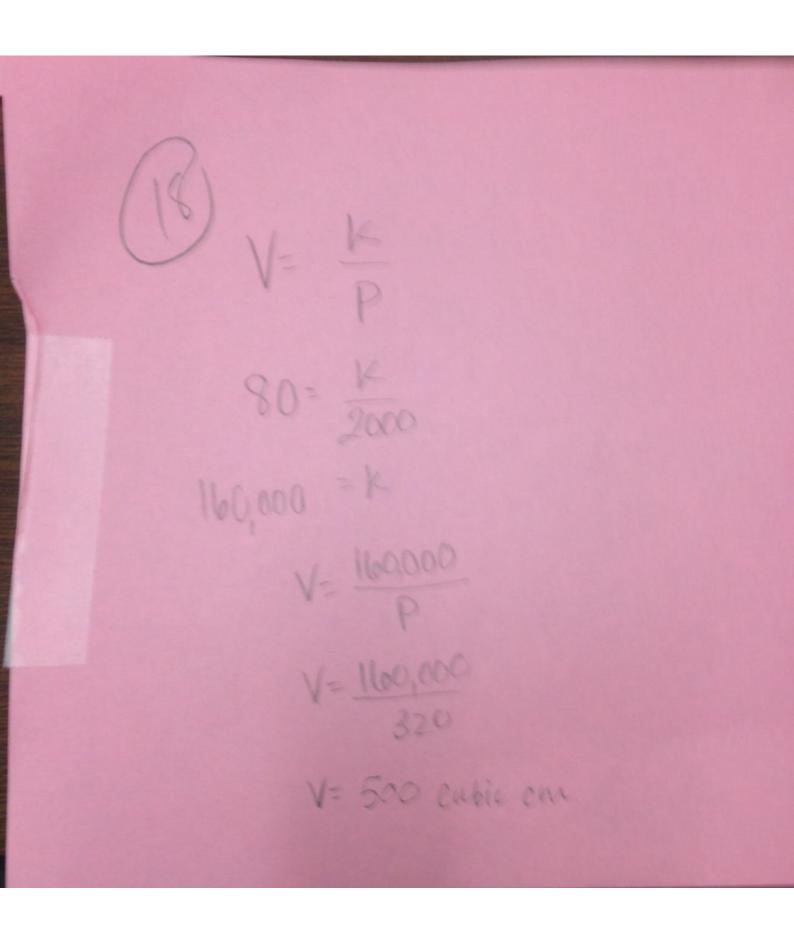
$$y = 4.2 \times z$$

$$y = 4.2(5)(10)$$

$$y = 208.3$$







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