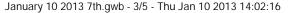
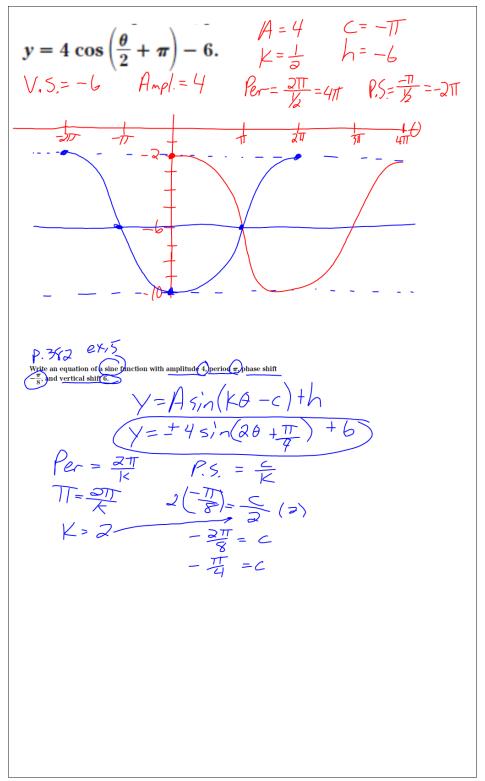


 $p_{iod} = 2\Pi$ $p_{hase} shift = -\Pi$ - Fla 丐 丐 211 $\begin{array}{c} \hline \hline ex.lb. \end{array} Y = cos(2\theta - \frac{T}{2}) & A = | c = \frac{T}{2} \\ \hline k = 2 & h = 0 \\ \hline V.5 = 0 & Angl = | Period = \frac{2\pi}{2} = \pi P.5 - \frac{T}{2} = \frac{\pi}{4} \end{array}$ F 51





 $h = 2.9 + 2.2 \sin \left(\frac{\pi}{6.2}t - \frac{4.85\pi}{6.2}\right), \quad \begin{array}{l} A = 2.2 \\ K = \frac{\pi}{6.2} \\ K = \frac{\pi}{6.2} \\ K = \frac{4.85\pi}{6.2} \\ K = \frac{4$

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