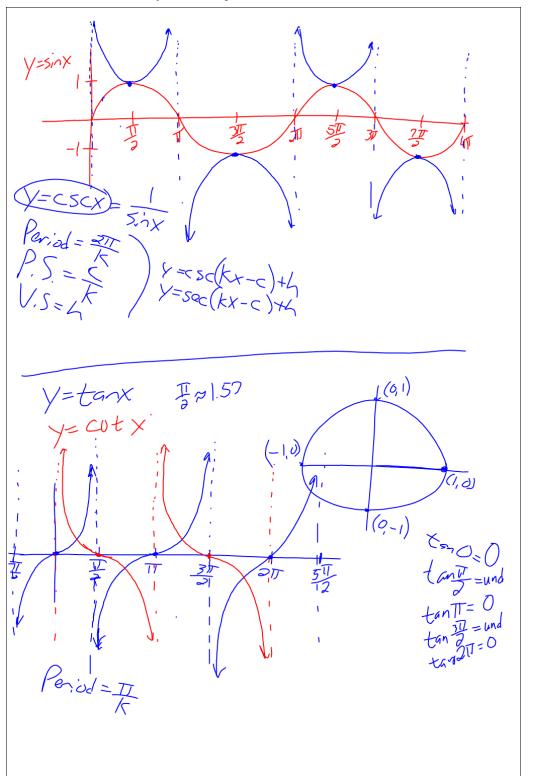
January 23 2013 6th.gwb - 1/3 - Tue Jan 22 2013 12:56:04



January 23 2013 6th.gwb - 2/3 - Wed Jan 23 2013 12:50:49

$$V = csc(k\theta - c) + h$$

$$Y = tan(k\theta - c) + h$$

$$Y = cot(k\theta - c) + h$$

$$Y = cot(k\theta - c) + h$$

$$Y = cot(k\theta - c) + h$$

$$Pariod = \frac{\pi}{k}$$

$$P.s. = \frac{\pi}{k}$$

$$P.s. = \frac{\pi}{k}$$

$$V.s = h$$

$$V.s = h$$

$$Y = csc\left(\frac{\theta}{2} - \frac{\pi}{4}\right) + 2.$$

$$Find \quad Pari, P.s., V.s.$$

$$Pariod = \frac{2\pi}{15} = 4\pi$$

$$P.s. = \frac{\pi}{12}$$

$$V.s. = 2$$

$$Y = tan(4\theta + \frac{\pi}{2}) - 1$$

$$Par = \frac{\pi}{4}$$

$$P.s. = -\frac{\pi}{5} + \frac{\pi}{4} = -\frac{\pi}{8}$$

$$V.s = -1$$

