7-2 langert & Cotangent. sine l'assure Fanger Colagest langent: P= 1/31 Cetagent M=none 4 = - C VT, 9 = D tangent: (20) $x=(2n+1)\frac{\pi}{2}$ Asymptote x intercept, $n\pi = x$

#17
$$y = 1 - 2 C + 2 (x + \frac{\pi}{2})$$
 | equal $= 1 - 2 C + 2 (x + \frac{\pi}{2})$ | $= 1 - 2 C + 2 (x + \frac{\pi}{2})$ | $= 1 - 2 C + 2 C$

7.3 Secant (Cosine)

$$|A| = nene$$
 $P = 2\pi$ $d = \frac{\pi}{4}$ $V.7: y = D$
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 $|A| = nene$ $P = 2\pi$ $|A| = \frac{\pi}{4}$ $|A| =$

Cose cont
$$|A| = none$$
 $V \times y = cose (2x + ii)$
 $|A| = none P = \frac{2i}{2} = ii \quad D = -\frac{ii}{2} \quad V.7: y = 0$
 $|X| = \frac{1}{2} = \frac{1}{2} = 0$
 $|X| = 0$
 $|$

8/
$$y = 2 + \frac{1}{4}$$
 $pec(\frac{1}{2}x - \pi)$ 1-cycle

 $|A| = none$ $P = \frac{2\pi}{2} = 4\pi$ $\phi = 2\pi = +\frac{\pi}{2}$
 $V.7: y = 2$
 $X = \frac{1}{4} + 2 = 2\pi$
 $V.7: y = 2$
 $V.7: y = 2$

7.1 # (
$$y = \cos(2x - \pi) + 2$$

(Al = 1 $P = 2\pi = \pi$ $\phi = \frac{\pi}{2}$ $\sqrt{7}$; $y = 2$
 $0 + \frac{\pi}{2}$ $\frac{\pi}{2}$ $\frac{\pi}{2}$