(e, (o, 1) Tre-P/25.ne (1,0) (0,-P/4 P/2 3/4 0 | O | - H - A

to (d), P. J, VI + table & Sketch. Ex. 14 7 = 3 - 4 (8) (3x. 11) 1 H= 4 P= 20 0= 11 VTiy= 3 11 - 4 - = -2 #13 4 = - 3 + Sin (TX + 5) サニー 芸者 UT:7=-3

1=1-2 cot2 (x+1) 1-2 cot (2x + 17) 12/20/a Pog do-1 0 - 2 2 2 第一里 20 2+1=-1 4 1 01/21 # 3 y = 2 tan (2x+=) 1H=n/a P= = += - = VT: y=0 $|A| = none \quad P = 2\pi \quad Q = \frac{\pi}{2} \quad VT_1 y = 0$ $|A| = none \quad P = 2\pi \quad Q = \frac{\pi}{2} \quad VT_1 y = 0$ $|X| \quad |Y| = Some \quad ry$ $|X| \quad |X| = Some \quad ry$ $|X| = Some \quad r$

$$\begin{cases}
A = -2 \text{ sec}\left(\frac{1}{2}X + \frac{10}{2}\right) \\
A = n = n = 0
\end{cases}$$

$$\begin{cases}
A = -2 \text{ cos} \\
A = -\frac{1}{2} + \frac{1}{2}
\end{cases}$$

$$\begin{cases}
A = -2 \text{ cos} \\
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A = -\frac{1}{2} + \frac{1}{2}
\end{cases}$$

$$\begin{cases}
A = -\frac{1}{2}
\end{cases}$$

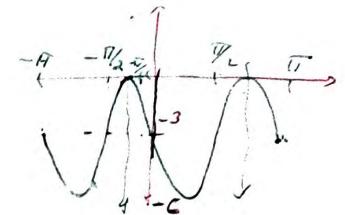
$$A = -\frac{1}{2}
\end{cases}$$

$$\begin{cases}
A = -\frac{1}{2}
\end{cases}$$

$$A = -\frac{1}{2}
\end{cases}$$

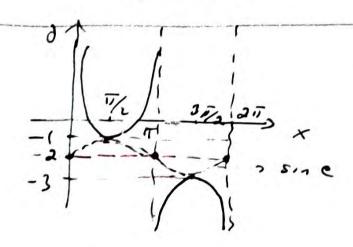
$$A = -\frac{1}{2}$$

D 35 20 00



$$J = -3\sin(2x) - 3$$

$$-\pi \leq x \leq \pi$$



$$C=0$$

$$P=\frac{2\sigma}{B}=2\sigma$$

$$B=1$$

$$A=1 \leq sine$$

$$\frac{J = CBCX - 2}{8 \leq X \leq 27}$$

F.1 #13 7=-3+ sin (TX+1) VT: 7 = -3 #17 7 = - sin (3x+11) -1 0 | u - 1 = -1 $\frac{\pi}{6} | t | -1 = 0$

Cosecant -> Sine secant -> Cosine

 $\frac{f}{3} = 5 \operatorname{Coc} (3x - \frac{1}{3})$ $\frac{f}{3} = 5 \operatorname{Coc} (3x - \frac{1}{3$