X + II, 31 ..., (211) Graph? st graph cosine. Amplitude: A/= 11/a Period, P= 25 so be argument Phaseshiff: 4=-C (sinside Try) latical Translation, VI: 9 = D Ex y = 2, sec $(x - \overline{x})$ /2 $\cos(x - \overline{x})$ P=20 0=+0 VT17=0 [,+/=n/a

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to , 54 00.

$$|J| = n/a \quad P = 2\pi \quad \phi = \frac{3\pi}{4} \quad |T| = 1$$

$$|J| = n/a \quad P = 2\pi \quad \phi = \frac{3\pi}{4} \quad |T| = 1$$

$$|J| = \frac{3\pi}{4} \quad |J| = \frac{3\pi}{4} \quad |J| = \frac{1}{4}$$

$$|J| = \frac{3\pi}{4} \quad |J| = \frac{3\pi}{4}$$

1=2+ 1 Dec (1x-11) P= 20 = 40 p= 20 17, y=2 1A1 = n/a 7=-1-3 CSC. (17x + 37) P= 21 = 4 d=-30.2 VIJ=-1 | X | ガニー3 s.

- / w/e #11

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$$\frac{472}{7.2}$$
 $\frac{4}{3}$ $\frac{2}{3}$ $\frac{4}{3}$ $\frac{2}{3}$ $\frac{4}{3}$ $\frac{2}{3}$ $\frac{4}{3}$ $\frac{2}{3}$ $\frac{2}{3}$