Amplitude: 12/ Period, P= 731 th y=3sinax 1H=3 P===== でく、 チェ コノンはラメ 121=2 P= 27 = 47 y = = 4 sin (= iix) 11=4 P= 25 = 21 Odlol + even forms odd fetas Even felas cot. coc, tan Cosine, recont (0) (-x) = Co A Sin(-0) = - Sind =-4, sis (-11x) = 4 min 11 x

From Shift:
$$\phi = -\frac{C}{C} = -\frac{C}{C}$$
.

The second of the

(-1,0)

(Traph EX Sin (X+T) 17/= 1 P= 20 (2) d = -I J= 4 Cos (2x - 31) 0 0 = 30 P=21 = 1 1A1 = 4 -(-35)(-)