(HORIZONTAL) SEC. 2.7 GRAPHING TECHNIQUE PHASE SHIFT GENERAL + a SIN (b(x-c) FORM : AMPLITUDE VERTICAL SHIFT y= -z + 1/2 SIN(12-4) VERTICAL: DOWN SHIFT AMPLITUDE: |= = = = PHASE SHIFT: RIGHT 7 PETZIOD: START + PERIOD =

## PROPOSAL:

#5 
$$y = -4 SIN(\frac{3}{3}X + \frac{\pi}{6})$$
 c'
 $\frac{2}{3}(X + \frac{\pi}{4})$  b

REFLECTED:

V. S. NO

#27 y = cse ( = = = ]

AMP: 1 csc ( 1 ( x - 3 )

V.S. NO

Pa: 21 = 61

P.S. RIGHT 3T

