Sin (asctb)

let 
$$y = \sin(ax+b)$$
 $y_1 = a \cos(ax+b) = a \sin(\frac{\pi}{2} + ax+b)$ 
 $y_2 = a^2 \cos(\frac{\pi}{2} + ax+b) = a^2 \sin(\frac{3\pi}{2} + ax+b)$ 
 $y_3 = a^3 \cos(\pi + ax+b) = a^3 \sin(\frac{3\pi}{2} + ax+b)$ 
 $y_4 = a^n \sin(ax+b) = a^3 \sin(\frac{3\pi}{2} + ax+b)$ 
 $y_5 = a^n \sin(ax+b) = a^n \sin(ax+b)$ 
 $y_6 = y_6 = ax+b$ 
 $y_6 = x_6 =$ 

o(x+b)"

(1-1), u(1-) = who was de lod x oug de = (-1), u(1-);