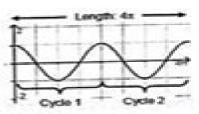
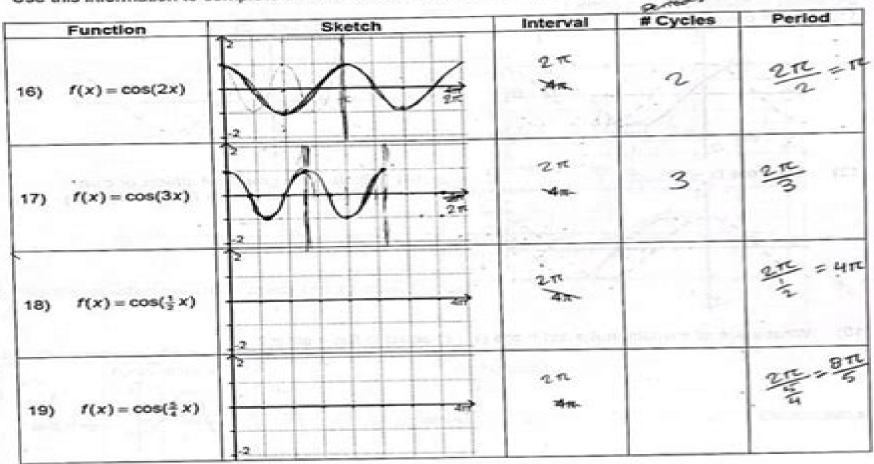
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WINDOW	
Xmin = 0	Ymin = -2
$Xmax = 4\pi$	Ymax = 2
Xscl = π/2	Yscl = 1

The period of a sinusoidal function can be determined by taking the length of the x-interval shown on the graph and dividing it by the number of cycles completed in the interval. In the example to the right, the period of cosine is: (\*x\* distance) / (# of cycles) =  $4\pi$  /  $2 = 2\pi$ 



Use this information to complete the chart for functions of the form  $f(x) = \cos(bx)$ .



20) Explain the graphical effects of b on functions of the form  $f(x) = \cos(bx)$ .

The American will

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