



$y = A \sin(Bx - H) + K$  and  $y = A \cos(Bx - H) + K$  represent translations of  $y = A \sin Bx$  and  $y = A \cos Bx$ . The value of  $K$  indicates a translation up ( $K > 0$ ) or down ( $K < 0$ ). CHAPTER 10 Limits Of Trigonometric Functions Limits Of Trigonometric Functions Some Limits Involve Trigonometric Functions. This Chapter Explains How ... The Point  $X$  On The Unit Circle Moves Toward The Point  $C$  On The Circle. As This Happens,  $\sin(x)$  Approaches The Number  $\sin(c)$ . ... Squeezed Between The Graphs Of  $f(x)$  and  $h(x)$ , Both Of Which Approach  $L$  As  $x$  Approaches  $c$ . Apr 3th, 2024

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