

Does this curve have a visible scaling region?	
⋄ ⊙ A. Yes	
O B. No	
(b)	
The Lyapunov exponent of this trajectory is	
A. The <i>y</i> -intercept of a line fitted to the curve in region B.	
\checkmark $○$ B. The slope of a line fitted to the curve in region B.	
\bigcirc C. The lowest value of $\Delta(s)$ where the curve flattens out (i.e., near the boundary between B and C).	
\bigcirc D. The lowest value of $\Delta(s)$ where the curve becomes a line (i.e., near the boundary between A and B).	
	You got 5 out of 5 questions correct Reset