

Sea Temperature Trends

Name

Date

PART B: Slope Finder

Decade	Point 1 (x1, y1)	Point 2 (x2, y2)	Rise $y_2 - y_1$	Run $x_2 - x_1$	M rise/run
1880-1889					
1940-1949					
2000-2009					

PART B:
Predicting the Future

Decade	Slope m	Sea temperature change in 100 years 100(m)
1880-1889		
1940-1949		
2000-2009		