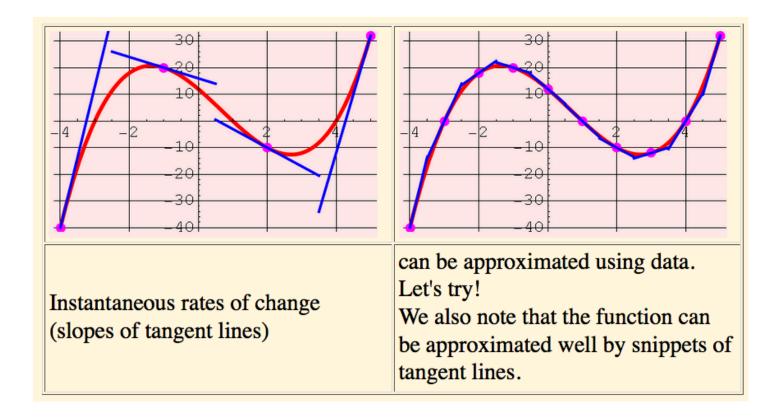
MAT129 Exercise: using average rate of change to estimate instantaneous rate of change



Estimate the instantaneous slopes at left, using the points at right. There is not just one correct answer: you're estimating, and you want to produce the best estimates you can!

X	F(X1)	F(X2)	X2-X1	slope
-4				
-1				
2				
5				