(a) 

Distance upstream (km) vs. Elevation (m) plot. The graph shows a trend of increasing elevation with distance from the mtn front. 

(b) 

Distance upstream (km) vs. Elevation (m) plot with a trend line and data points. The equation $K = 1.0 \times 10^{-6} (4.2 \times 10^{-7} - 2.5 \times 10^{-6}) m^{0.1} yr^{-1}$ is shown, along with $U_{max} = 360 (150 - 890) mMyr^{-1}$, and RMS = 19.6.