#15, p. 294 MAT227

Use each of the three rectangle-based methods -- RRR, LRR, TRAP -- to estimate the value of the total oil leakage. Draw in the area represented by each estimate.

Times = $\{0, 2, 4, 6, 8, 10\}$ 

Rates (L/hr) = {8.7, 7.6, 6.8, 6.2, 5.7, 5.3}

