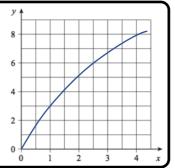


Estimate the gradient of the curve shown when x = 2.5





Calculating the area under a curve for GCSE Name: Estimate the area in units squared under each of these curves (use 5 strips) a) b) c) Estimate the distance travelled for each of these velocity time graphs (use 5 strips): (m/s) f) d) e) Exam question: Estimate the area under the curve shown (use 4 strips). Give your answer in units squared