M.A.M. Aakil zhaf DSE/21/133 . Wayamba University Kulliyapitiya. DSE 232 Mathamatics for computing Assignment -02. a. y=5x2-2x+5 dy -10x-2 b. y= 6571-4 (05 x dy = 3 + 4 sin(n) c, y = an +b dy 1+a d. y: 2 Sin n + 5 cos n dy = 2 cos (n) - 5 sin (n) $e \cdot y = (2n^2 - 4n+5)(n+1)$ $\frac{dy}{dn} = 6n^2 - 4n+1$







