ARD OF STUDIES RUESTION 3. Caluate Si dx = State dx. = (1+4)-(0+4) = - 1/20 b) S=RM2/3 $18600 = 1270^{2/3}$ 18600 = R (1217) (100.dp) R=10942/17. when k=1094777 M=60kg SA= 10942/17 (60)2/3. = 10942/17 (15.3) cr.ap). = 16,768.7 cm² (1dp). : . surface Area of a GOkg person is 16,768.7 cm2.

BOARD OF STUDIES c) i) differentiate 11 X 6 (x2-9) 2-9) 2x. 2-9 -0 3. X 60 Costre Rule. Caboline A