BOARD OF STUDIES Question 5 a) y=2 v25-x2 x = -S < x < 50 5 B b) 10510 21000 = 1000 log 102 = 301.030 ii) 12 digits Q (=r θ = 8=rx TT r=8 or = IS cm or = ISOMM

BOARD OF STUDIES NEW SOUTH WALLES
a) j -
$\frac{(0+13,4)+(1.3+1.7)\times4}{2}+(1.7+0\times4)$
= 2.6 + 6 + 3.4 = $12u^2$
(ji