BOARD OF STUDIES range = 100 -5{x (5 domain = 5 b.  $\log_{10}(2^{1000}) = ?$ 11 100: FOO MANY! C. C=TTd. 96=TTd 96cm=d der 2 KA1528 r= 153 mm  $\frac{h}{b} \left( f(a) + g(a) + g(a) \right) + f(b)$  $= \frac{8}{5} \# \left( \ddagger (1\cdot3) + 4 \times (3 + 1\cdot7) \right)$ = # A = 12.

01WB4

BOARDOF STUDIES NEW SOUTH WALES
$12 \times 0.5^{-1} \times 60 \times 60 = 86400$
Approx 86.400 Litres passes through.