

a) y=2525-22 domani 2525-22 50
domani 2525-22 =0 525-x= 70
2:15-x70
19-24:0 57,816
lokery
1255 8125
rage (1:0)
y= 2 VET
= 2 + 5
= 7 · r - 3
4 3
vædenen ! alt ved legt en capt 255
all real-SSU 755
rege: 20 lear -3 5457
61) logo (21000) =



c) raans , vo 360 = 19 x 8
1 5 7 : 9 6 cm
35 = cuamprier
= 2 19-
comprese of 30° - 8cm 96 /
i. circumpiene of 360°s 9 Levr 48 + V
cuculience = 2 to 15:24 =
96 = 2 to
96 + 1
217
48 -
18 = V
V=15.27887454 cm
= 15.28 cm
$d)$, $=\frac{h}{2}\left(f(x)+f'(y)+2f(z)H(x)h=b-q\right)$
$= \frac{12-0}{2}$ $= \frac{12-0}{2}$ $= \frac{12-0}{2}$
= 2 (2.6 + 3.4) - 12 M
1 6 1



NEW SOUTH WATER	
11) A = 12 m²	
0.5 ms-1	
X 60 sec	
= 30 m/min	
*60	
= 1800 m/h	
31.8 L/ tohu	
412 m2	
321°64h	