V13 = V12+023 v= ch f (f2 carth 2) $R = \frac{2\pi}{2\pi}$ $E = \frac{x}{R}$ $W = \frac{1}{2}EE^{2} = \frac{E}{R}$ dW=w.eds Dry unou cire pallys

A Way

Omne our y SxrdS= = = (x2+y2)dS== = 5 redS Srds = 522.202d2 = = (24-24)

e = 1 2 (2 - 24) Bayara 3 AUb= Azzolg M <= m F2- + MM n n= 2 dp=Fd6= + mh ndt= = Smm nd q P to to 2: p1 = 5 m rymen han 6 - were b 2 min= 2, 2 = 2 - y mm b= Mur U- Croporore brmin AV MU = Mor 62 - 2 my 22b= 22+2/m b= 22 + 28 m2 - mun b to 2 = 2 m

Jm 52+27m2v2+22m2. J= J 606 0 + 2 89 K h= = (7- 48 B