rolume. 0=(0,0,0) A=(3,0,0)

adansbroon menerage - Is &

 $d(0,A) = \sqrt{(3-0)^2 + (0+0)^3 + (0+0)^3}$   $d(0,A) = \sqrt{9}$ d(0,A)=3

V= ab. &

 $\sqrt{3} = 3^{3} \sqrt{3}$ 

V=27J2 12

(tilibra)