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atoms per cubic meter. And we are told that the pressure there which we assume  
is the absolute pressure, of course, because we are not even on Earth, so there is  
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$3200 \text{ N}$  is equal to  $3200/800 = 4 \text{ ms}^{-2}$  2 a force = mass\*acceleration =  $0.80 \times 20 = 16 \text{ N}$  2 b Mass = force/acceleration =  $200/5 = 40 \text{ kg}$ . 2 c Acceleration = force/mass =  $840/70 = 12 \text{ m/s}^2$  . 2 d Force = mass\*acceleration =  $0.40 \times 6 = 2.4 \text{ N}$ . 2 e Mass = force/acceleration =  $5000/0.20 = 25000 \text{ kg}$ .

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$a = (V^2/R - cv/R \cos(v)) + (dv/dt + cv/R \sin(v) + V^2/R r)$  where  $R=ct$  and  $dR=cdt$ .  $cv/R \cos(v)$  is the Centrifugal Acceleration a part of the real accelerations in the first parenthesis.

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