$$\frac{(20.92\times10^{-26} \times h_{70}^{2})}{h_{70}=1}, h_{70}=0.7}$$

$$\frac{h_{70}=1}{h_{70}=1}, h_{70}=0.7$$

$$\frac{h_{7$$

:. | fc ~ 4.017 × 10 -11 × h to ev 4 du. ii) $\int_{c} = 0.92 \times 10^{-26} \, \text{kg m}^{-3}$ hto=1, hg=0.7 =) fc= 0.92×10-26×h2 kgm-3 (0.7)2 :. fc = 1.877 ×10-26 × h2 kgm-3 f. th 3c5 = 0000 8.195 x10 1 ho ev 4 ... fc ~ 8.195 x 10 -11 x h 2 ev 4 | my

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