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Properties 1. If an object has a weight of

10 lbf on the moon, what would the

same object weigh on Jupiter? Jupiter

22Moon c ft ft lbf-ft g = 75 g = 5.4 g

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= 32 sec sec lbf-sec² c moon cmoon

Jupiter Jupiter c mg Wg 10×32 W = m =

= 59.26 lb gg 5.4 mg 59.26×75 W = 139

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on the market, yet most provide a presentation that is at a level too high for those new to the field. This second edition of Thermodynamics continues to provide an accessible introduction to thermodynamics, which maintains an appropriate rigor to prepare newcomers for subsequent, more advanced topics.. The book presents a logical methodology

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