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HOLT - Physics is Beautiful

(a) 0.163 m/s in the direction of motion of the more massive satellite (b) 81.6 J (c) 8.70 × 10 - 2 m/s 8.70 × 10 - 2 m/s size 12{8 "." "70" times "10" rSup { size 8{ - 2} } `"m/s"} { in the direction of the less massive satellite, 81.5 J. Because there are no external forces, the velocity of the center of mass of the two-satellite system is unchanged by the collision.

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