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Solution:  $p = h/m\lambda = h/m(40:23) = 1.647 \times 10^{-35} \text{ kg} \cdot \text{m/s}$  (16)  
2.9. Determine the momentum carried by a 640 nm photon. Since a photon is massless, does this momentum have the same meaning as the momentum carried by a particle with mass?  
Solution:  $p = h/m\lambda = 640 \times 10^{-9} \text{ m} / 3 \times 10^8 \text{ m/s} = 1.035 \times 10^{-27} \text{ Js/m} = \text{kg} \cdot \text{m/s}$  (17)

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