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the collision is zero: $T p_{iy} = p T_{fy} = 0$ Therefore, after the collision: $f m v_{1y} + m v_{f2y} = 0$ Divide both sides

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3-1 3-1. (a) Distance hiked = $b + c$ km. (b) Displacement is a vector representing Paul's change in position. Drawing a diagram of Paul's trip we can see that his

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displacement is $b + (-c)$ km
east = $(b - c)$ km east. (c)
Distance = $5 \text{ km} + 2 \text{ km} =$

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