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Solution Let d_1 be your initial displacement from your home to the store and d_2 be your displacement from the store to your friend's house.

11 U > Ontario
Physics > 200 m [N]; $d_2 = 600$ m [S]
Given: $d_1 = 0.176504338$ > Required: d_2
TFN C01-F04-OP11USB > > > NGI

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Analysis: Dd TCO 5 Dd 1 1 Dd 2 >

Solution: Figure 6 shows > the given vectors,
with> the tip of Dd 1 6th pass Pass joined to

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