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of Physics. Edition : Corrected Reprint 2071. Publisher : Aayam. Author : Manu Kumar Khattry, Manoj Kumar Thapa, Bhesha Raj Adhikari, Arjun Kumar Gautam, Parashu Ram Poudel.

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Solution Let \vec{d}_1 your initial displacement from your home to the store be \vec{d}_1 and \vec{d}_2 your displacement from the store to your friend's house be \vec{d}_2 . $|\vec{d}_1| = 200 \text{ m [N]}$; $|\vec{d}_2| = 600 \text{ m [S]}$
Given: $|\vec{d}_1| = 200 \text{ m}$ > Required: $|\vec{d}_{\text{TFN}}|$ C01-F04-OP11USB > > > NGI Analysis: $|\vec{d}_{\text{TCO}}| = 500 \text{ m}$
 $|\vec{d}_1| = 200 \text{ m}$ > Solution: Figure 6 shows > the given vectors, with > the tip of \vec{d}_1 6th pass Pass joined to ...

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Question 8. 1. Answer the following: (a) You can shield a charge from electrical forces by putting it inside a hollow conductor.

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