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Particles of charge +70, +48, and +80 mC are placed in a line (fig. 16-37) the center one is 0.35m from each of the others. Calculate the net force on each charge due to the other two. 1.12 12. Three positive particles of charge 11.0 C are located at the corners of an equilateral triangle of side 15.0 cm (Fig. 16-38).; Calculate the magnitude and direction of the net force on each particle.

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