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Indicate if the members are in tension or compression. A E B C D 6 kN 8 kN G F 3 m 3 m 3 m 3 m 3 m3 m •6–37. Determine the force in members CD, CF, and FG of the Warren truss. Indicate if the members are in tension or compression.

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(6) Solve the equations (1) and (6) by adding both of them and isolating the term to find its value. Therefore, the force in the member DC is .

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If F has a magnitude of 55 lb, determine the magnitude of its projected components acting along the x axis and along cable AC. y z x 8 ft 3 ft 12 ft 8 ft 15 ft A C B F u 2–131. Determine the magnitudes of the projected components of the force acting along the x and y axes.

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