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PROBLEM 2.1 Two forces are applied at point B of beam AB. Determine graphically the magnitude and direction of their resultant using (a) the parallelogram law, (b) the triangle rule.

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Vector Mechanics for Engineers, Statics

Vector Mechanics for Engineers: Statics Edition. 2 - 9. Sample Problem 2.1. The two forces act on a bolt at A . Determine their resultant. SOLUTION: • Graphical solution - construct a parallelogram with sides in the same direction as P and Q and lengths in proportion. Graphically evaluate the resultant which is equivalent in direction

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