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If both the force are acting away from the particle, calculate the resultant and find its direction. (Ge8292 Important Questions Engineering mechanics)

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Answer any one question from Q15 (a) & Q15 (b) 15 (a) (i) A ladder of weight 1000 N and length 4 m rests as shown in figure. If a 750 N weight is applied at a distance of 3 from the top of ladder, it is at the point of sliding. Determine the coefficient of friction between ladder and the floor.

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