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If the coefficient of kinetic friction between the 50-kg crate and the ground is  $\mu_k=0.3$ , determine the distance the crate travels and its velocity when  $t=3$  s. The crate starts from rest, and  $P = 200$  N.

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Determine the maximum force  $P$  the connection can support so that no slipping occurs between the plates. There are four bolts used for the connection and each is tightened so that it is subjected to a tension of 4 kN. The coefficient of static

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