

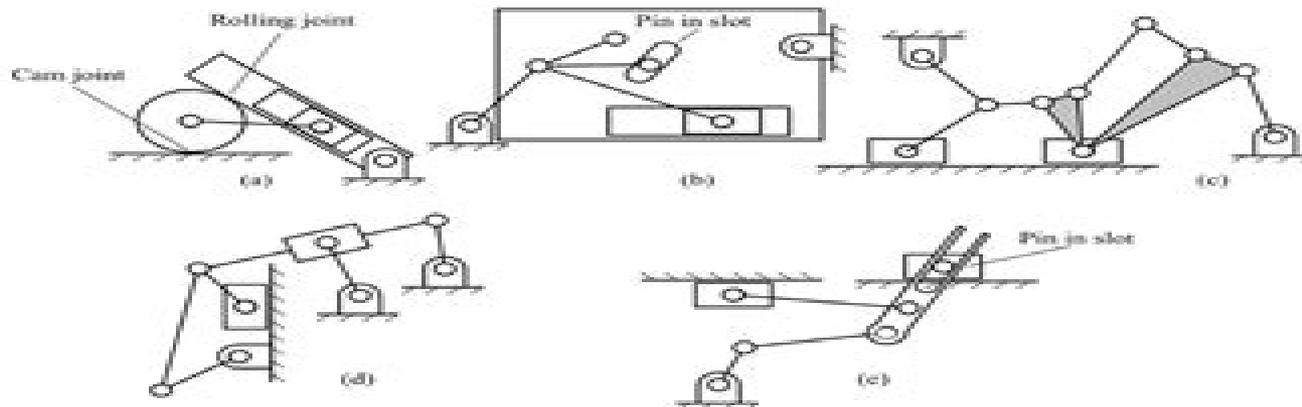
$$M = 3(n - j - 1) + \sum f_i = 3(7 - 8 - 1) + 8 = -6 + 8 = 2$$

Mobility = 2.

Therefore, the answer to the problem is no. The mechanism has two degrees of freedom, and two independent input variables must be specified before all of the velocities can be determined.

Problem 1.22

Determine the mobility and the number of idle degrees of freedom associated with each mechanism. Show the equations used and identify any assumptions made when determining your answers.



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Oxford University Gazette University of Oxford, 1912 *Report of the Commissioners on Agricultural, Commercial, Industrial, and Other Forms of Technical Education* New South Wales. Commission on Primary, Secondary, Technical, and Other Branches of Education, 1905 *General Information and Announcements* University of Oklahoma, 1930 *Cornell University Announcements* Cornell University, 1927 Engineering Journal ,1930 Vol 7 no 7 July 1924 contains papers prepared by Canadian engineers for the first World power conference July 1924 The Use of Computers in Engineering Education University of Michigan. Project on the Use of Computers in Engineering Education, 1960 Report [of] Project Supported by the Ford Foundation in the College of Engineering, University of Michigan, Ann Arbor: The use of computers in engineering education; final report, Jan. 1, 1963 University of Michigan. Project on the Use of Computers in Engineering Education, 1960 **The Publishers' Trade List Annual** ,1985 **Scientific and Technical Books and Serials in Print**

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