

ME 222: Kinematics of Machines and Mechanisms
Assignment: CAMS and GEARS
IIT-Jodhpur

Date: April 10, 2019

Note: Mention the assumptions clearly (if any) while solving the problem.

1. Norton, R. L. (2009). Kinematics and Dynamics of Machinery, Tata McGraw Hill, First edition in SI Units.
Problems: 8.8, 8.13, 9.11, 9.26 (only rows a and b in Table P9-2), 9.27