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The first constraint is given for you.#1: Apply a Mate constraint between surface 6 (Key) and surface 2 (Shaft). 3. Assemble Hinge Plate 2 to Hinge Plate 1 so that surfaces C and D form an angle of 80° . Reference the numbered surfaces and edges to fully explain your assembly constraints. Discuss. 4.

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Use the engineering design process to answer the following questions: a. What is one constraint the student should consider as she rebuilds the table? Answer: She should consider what items she will place on the table and where they will be placed, so she can be sure that the table design will hold the weight. b.

MODULE EXAM INTRODUCTION TO ENGINEERING DESIGN KEY

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