MCP 100 Lab Sheet 7 2.5 Hours

Q1. Draw the Top View and Section Front View of an object as shown in Fig. 1. Do the dimensioning using Unidirectional dimensioning system.

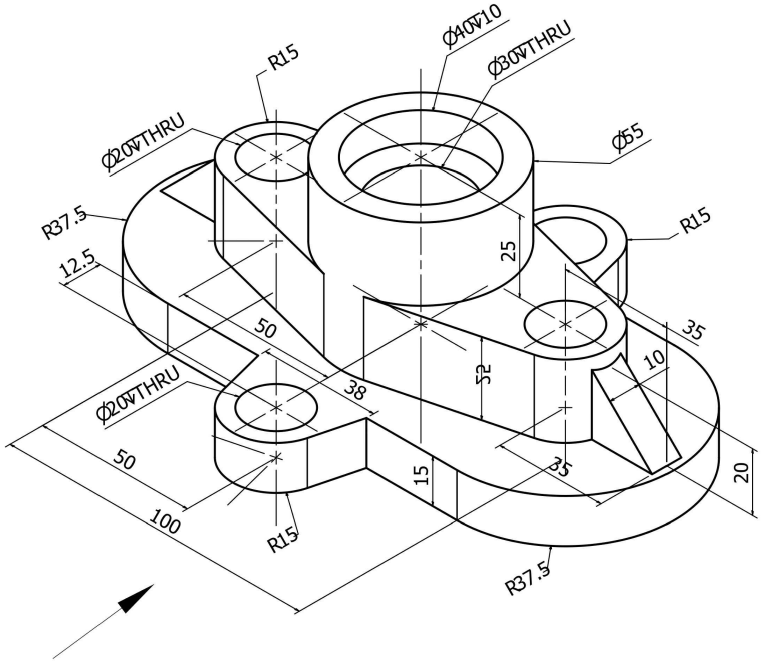

FIG. 1

Q2. Draw the development of an object whose projections are shown in Fig.2 . Develop about the shortest vertical edge.

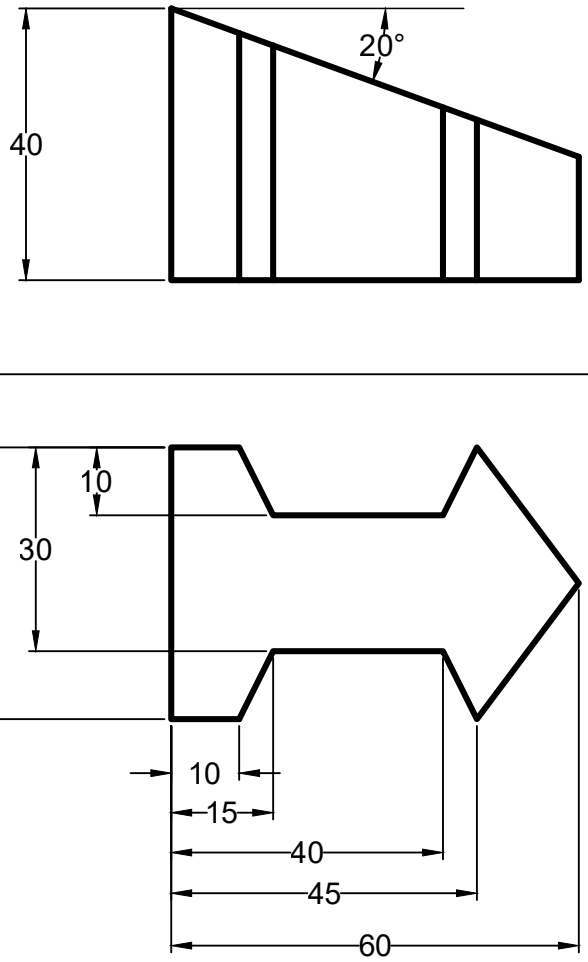

FIG. 2

Q3. The drawings of Assembly are given below. There are part drawings and bottom shows the Front view of the assembled system. Draw the Top view and Section front view of the assembly. Do the Aligned dimension.

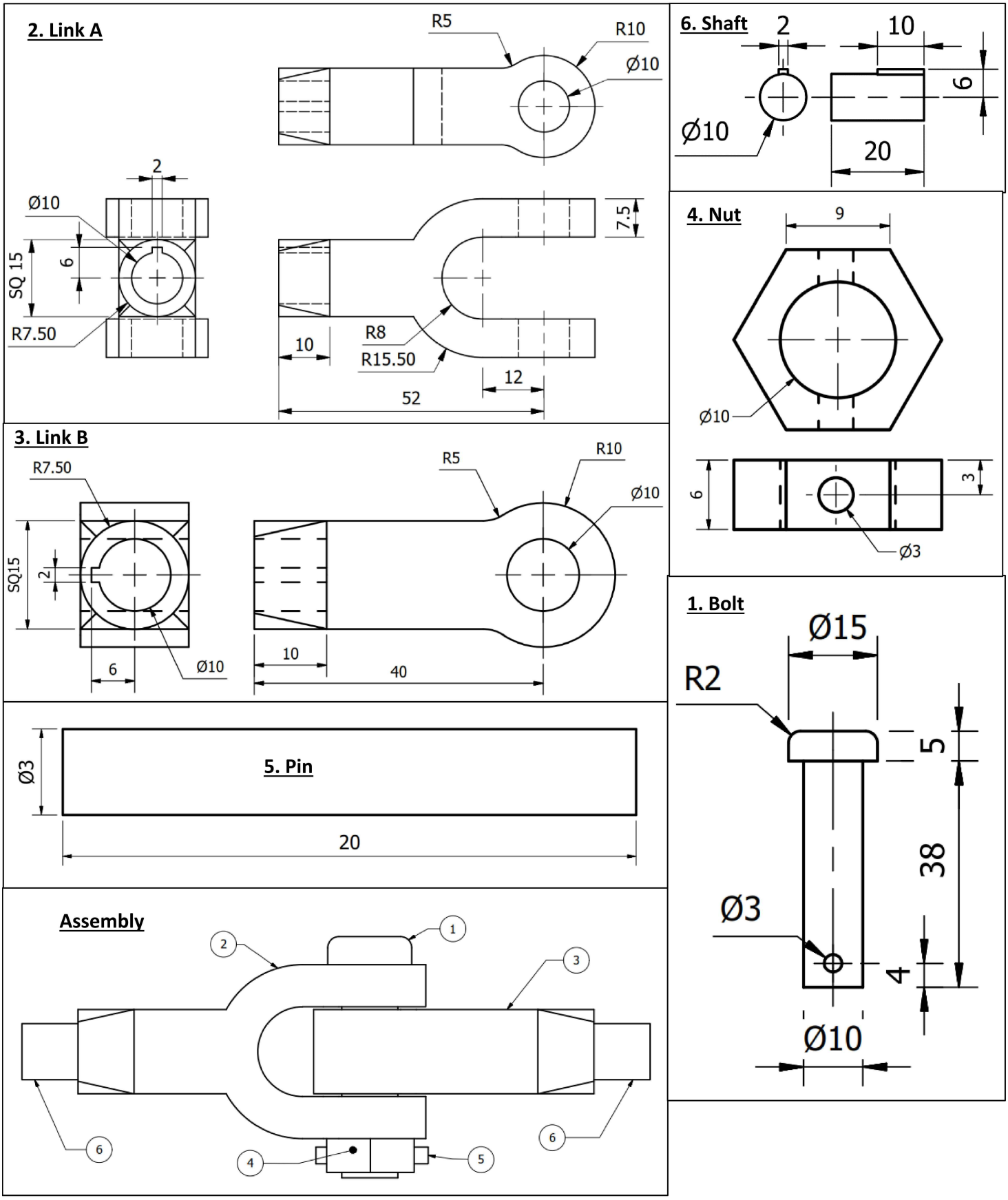

FIG. 3