

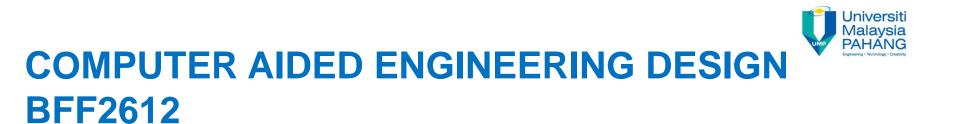
COMPUTER AIDED ENGINEERING DESIGN (BFF2612)

ASSIGNMENT 1

by Dr. Mohd Nizar Mhd Razali Faculty of Manufacturing Engineering mnizar@ump.edu.my



Computer Aided Engineering Design: Dr Nizar



SELF PRACTICES SKETCHER WORKBENCH



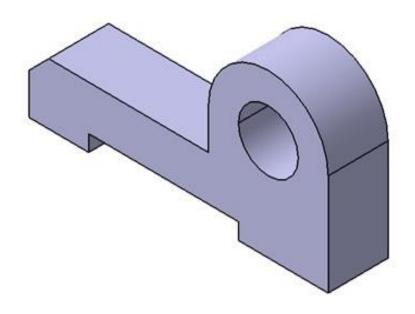


INSTRUCTIONS

Select appropriate plane and draw the sketch of the model shown in **Figure A**. The sketch dimension is shown in **Figure B**. If dimensions are not shown, simply sketch in the sketcher so that the model looks similar to the figure given. Your sketch must be fully defined.







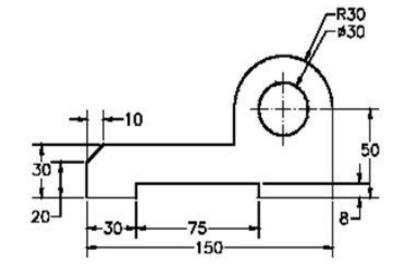


Figure A



Computer Aided Engineering Design: Dr Nizar



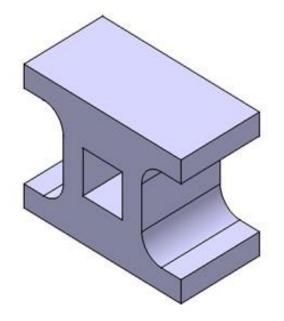
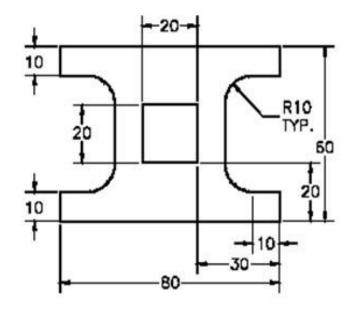


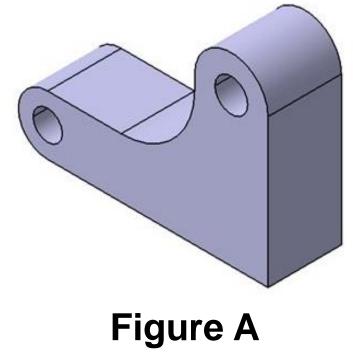
Figure A



Computer Aided Engineering Design: Dr Nizar

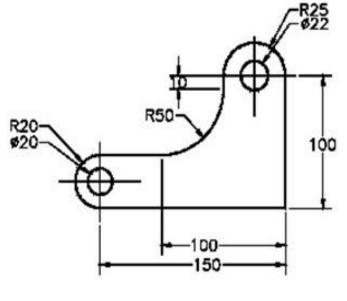








Computer Aided Engineering Design: Dr Nizar





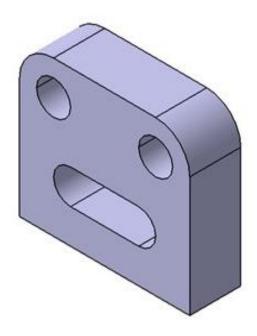
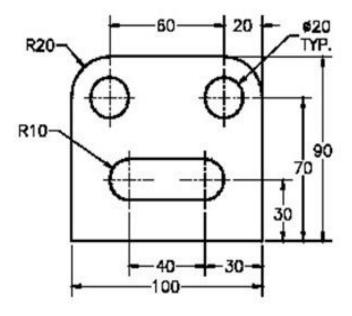


Figure A



Computer Aided Engineering Design: Dr Nizar





COMPUTER AIDED ENGINEERING DESIGN (BFF2612)

Dr. Nizar



Communitising Technology