ENGR 1182 | SolidWorks 5: Feature Based Modeling
SW05 - OUT of CLASS Assignment

Breaking it Down into Steps:

- Create the following 3D object from Problem 6.4 (nn) from the text in SolidWorks. The drawing below is provided for reference.
  a. Start with a good base and fully define any sketches using the dimensions.
  b. Print the isometric view in Landscape mode with your name.
Edge Features:
- Create the following 3D object from Problem 6.4 (nn) from the text in SolidWorks. The drawing below is provided for reference.
  a. Start with a good base and dimension thoroughly.
  b. Use fillets and chamfers accordingly (dotted “shaded” lines indicate location of fillets – R3)
  c. Print the isometric view in Landscape mode with your name.

RADII = R3