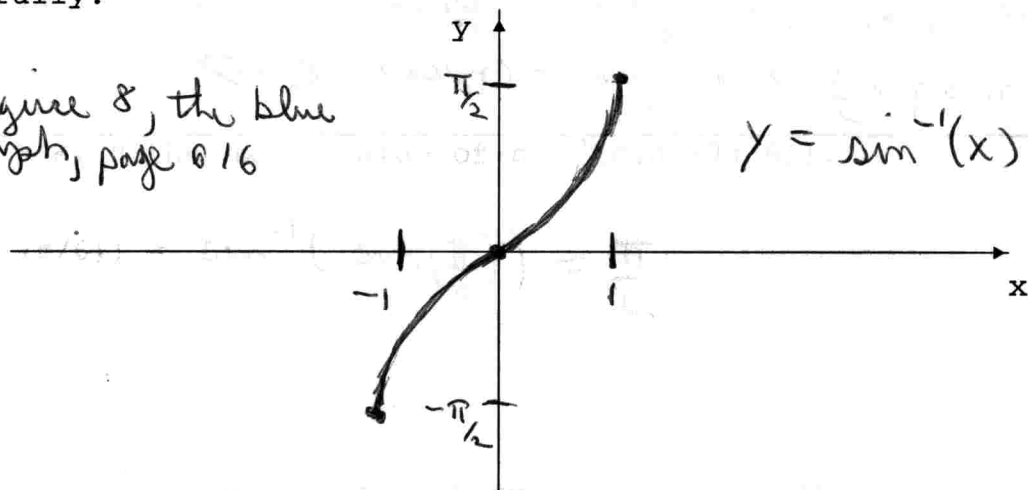


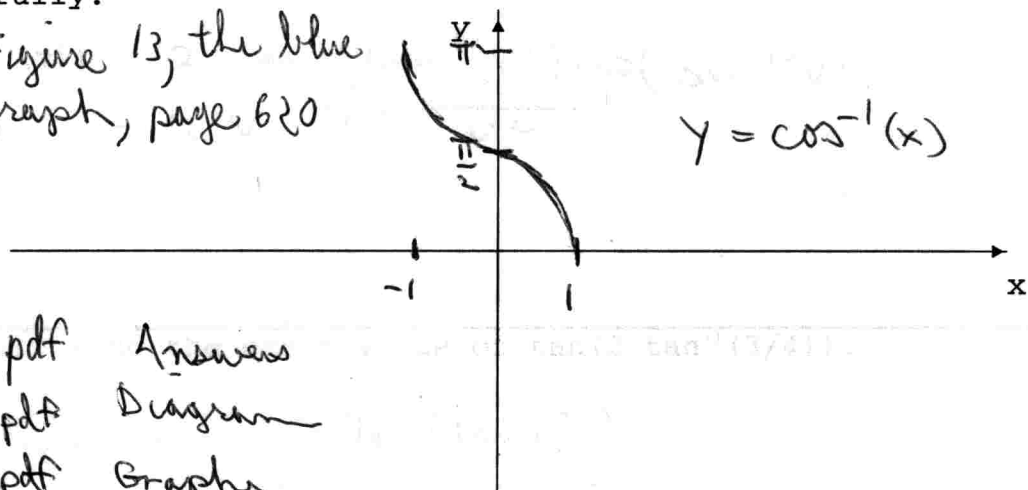
1. (5 pts.) Carefully sketch the graph of $y = \sin^{-1}(x)$. Label very carefully.

Figure 8, the blue graph, page 616



2. (5 pts.) Carefully sketch the graph of $y = \cos^{-1}(x)$. Label very carefully.

Figure 13, the blue graph, page 620



{ tr-t3n-a.pdf Answers
tr-t3n-d.pdf Diagram
tr-t3n-g.pdf Graphs

3. (5 pts.) Carefully sketch the graph of $y = \tan^{-1}(x)$. Label very carefully.

Figure 18, the blue graph, page 623

