

How Fast Can We Sort?

Use a Decision/Comparison Tree to sort n elements. *Input:* $a \ b \ c$

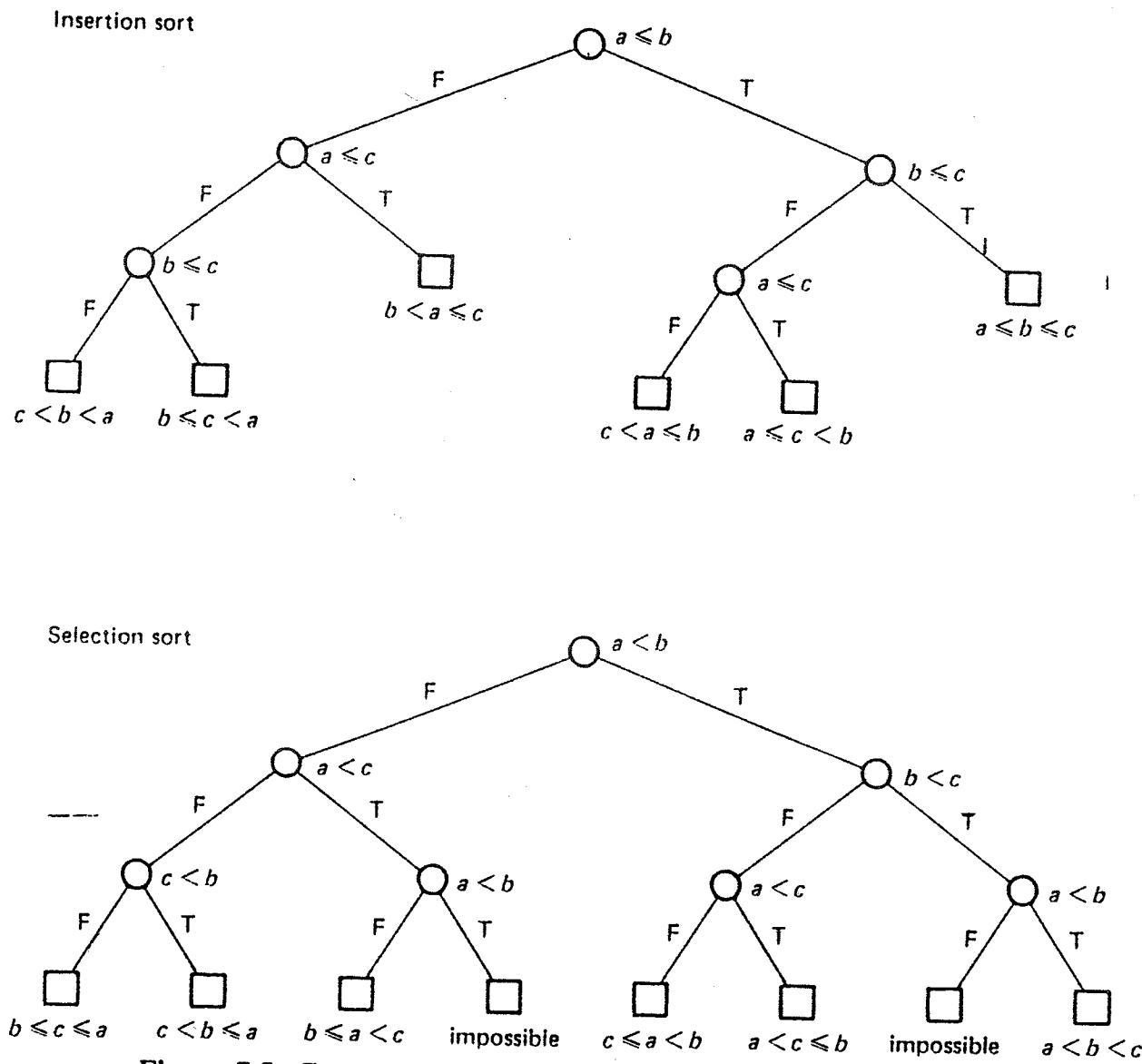


Figure 7.5. Comparison trees, insertion and selection sort, $n = 3$