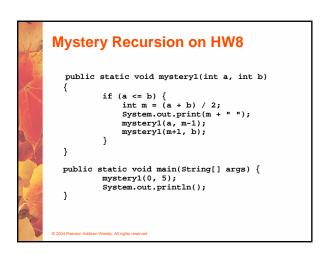
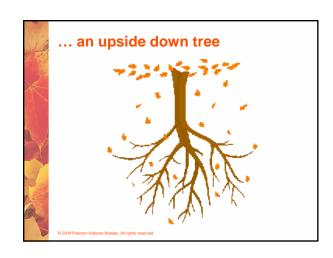
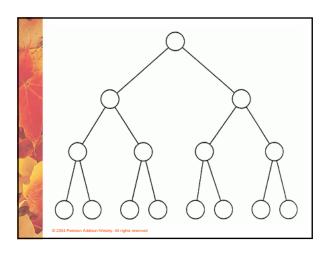


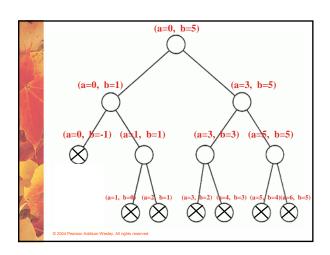
## Animation of the Towers of Hanoi http://www.cs.concordia.ca/~twang/ WangApr01/RootWang.html

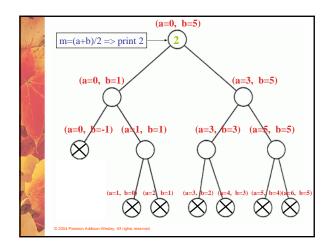


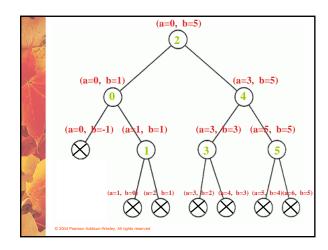


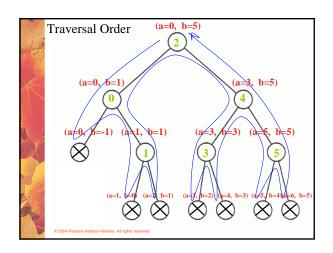


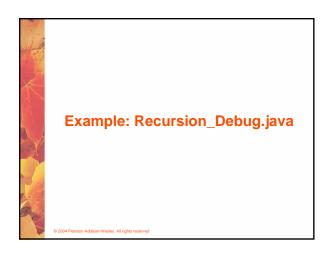


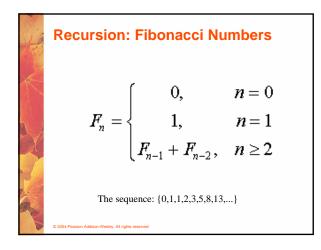


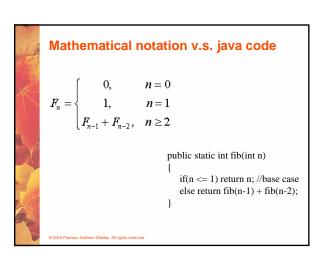


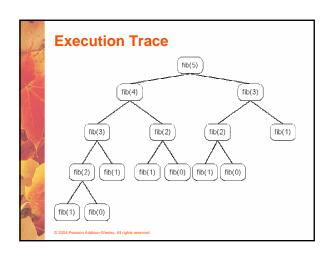












## Indirect Recursion A method invoking itself is considered to be direct recursion A method could invoke another method, which invokes another, etc., until eventually the original method is invoked again For example, method m1 could invoke m2, which invokes m3, which in turn invokes m1 again This is called indirect recursion, and requires all the same care as direct recursion It is often more difficult to trace and debug

