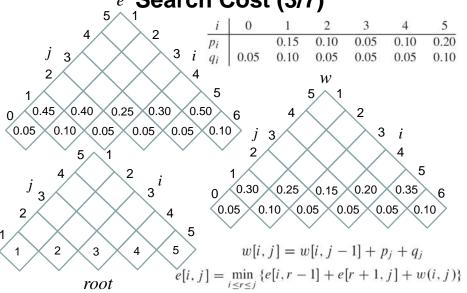
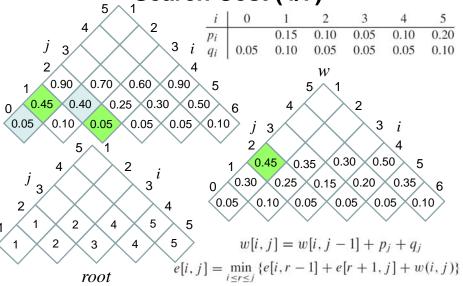
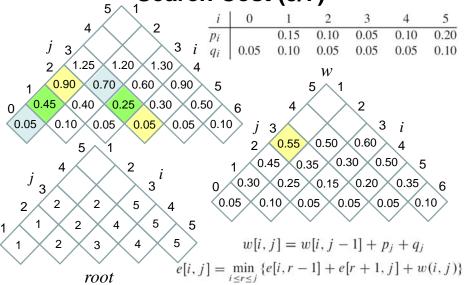
### Step 3: Computing the Expected e Search Cost (3/7)



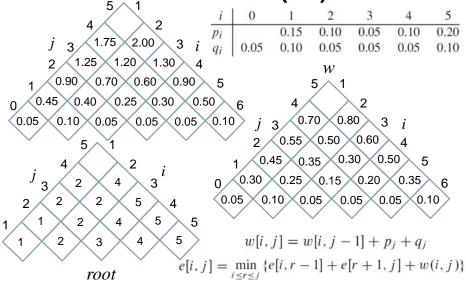
# Step 3: Computing the Expected e Search Cost (4/7)



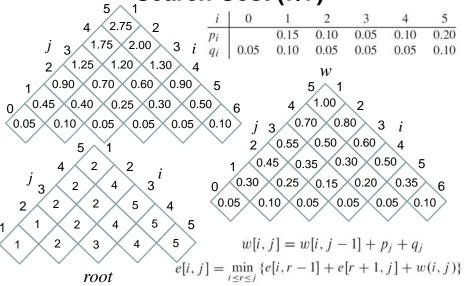
# Step 3: Computing the Expected <sup>e</sup> Search Cost (5/7)



# Step 3: Computing the Expected e Search Cost (6/7)



# Step 3: Computing the Expected • Search Cost (7/7)



#### **Homework Assignment #2**

#### **Problem 15-2 Longest Palindrome Subsequence**

- TAs will announce the detailed Input/Output format in Moodle.
- Please submit your program to e-Tutor.
- Please submit your README document to Moodle.
- Due Date: 5 April 2017.

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