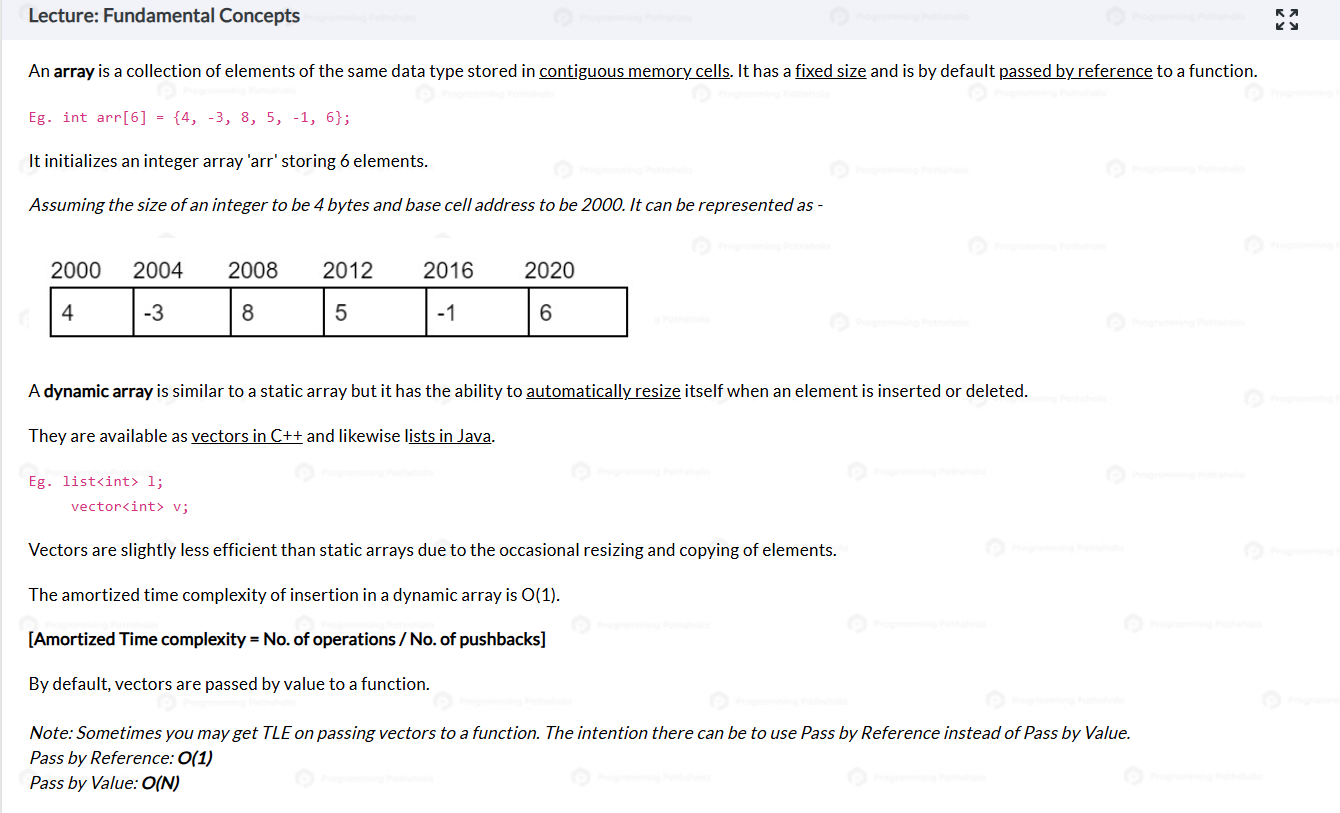
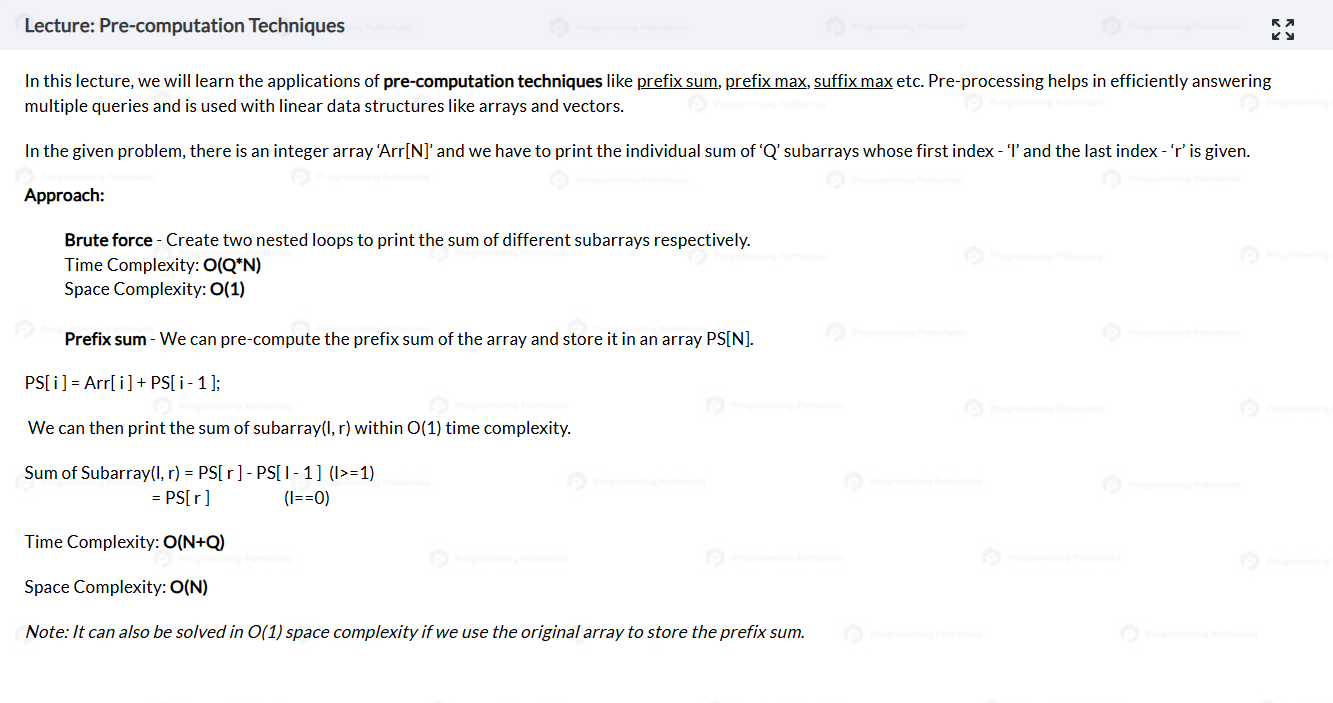
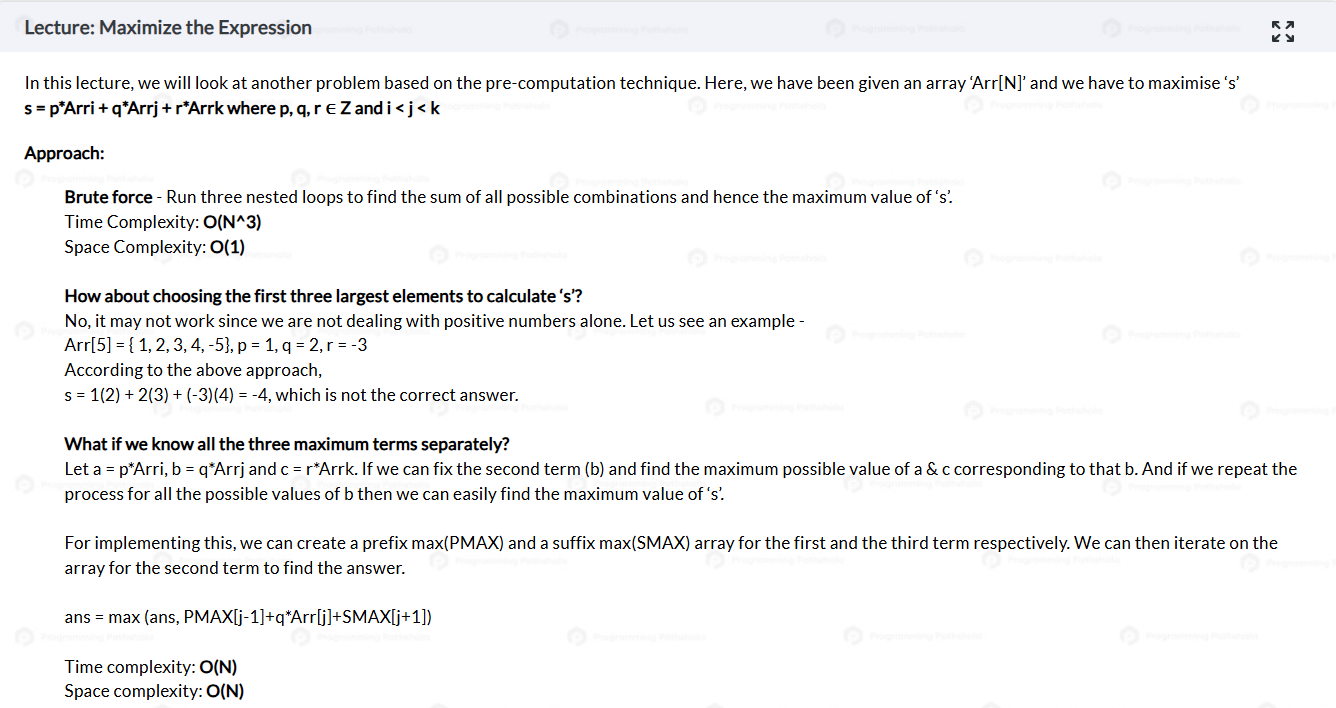
**Quick Notes: DSA**

***Chapter 1: Fundamentals***   
  
  


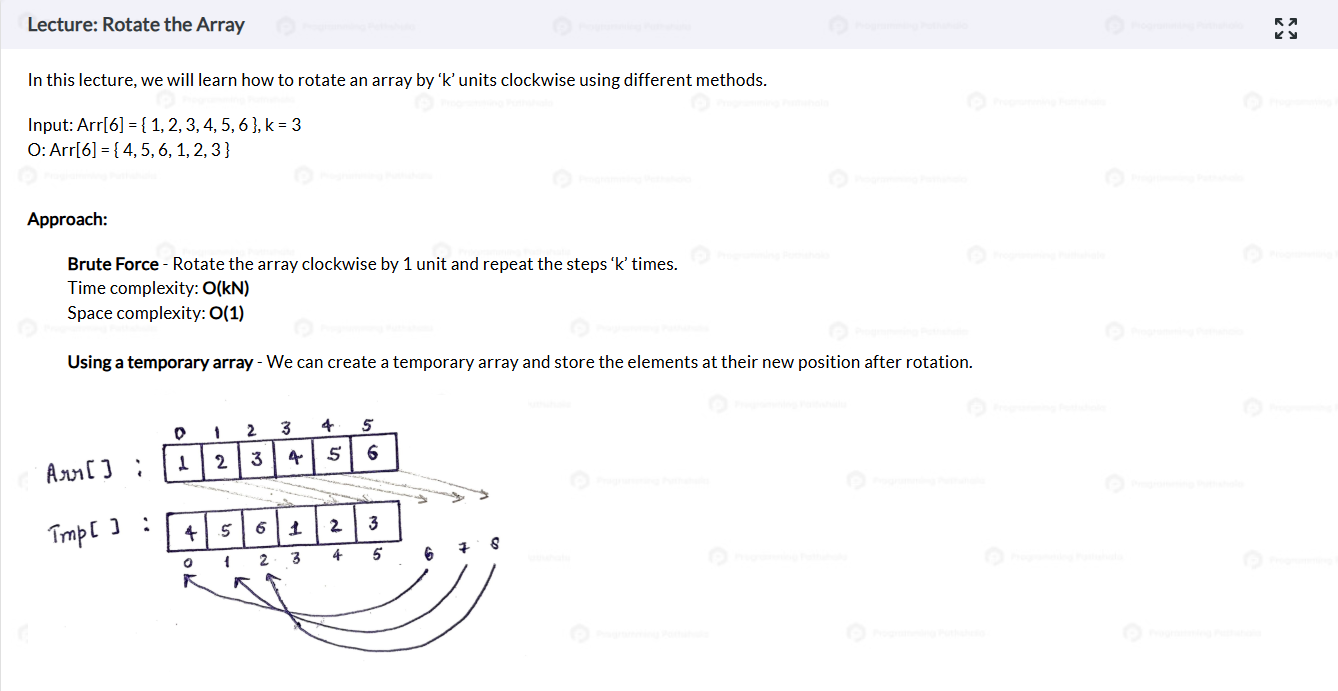
***Chapter 2-Pre-computation***

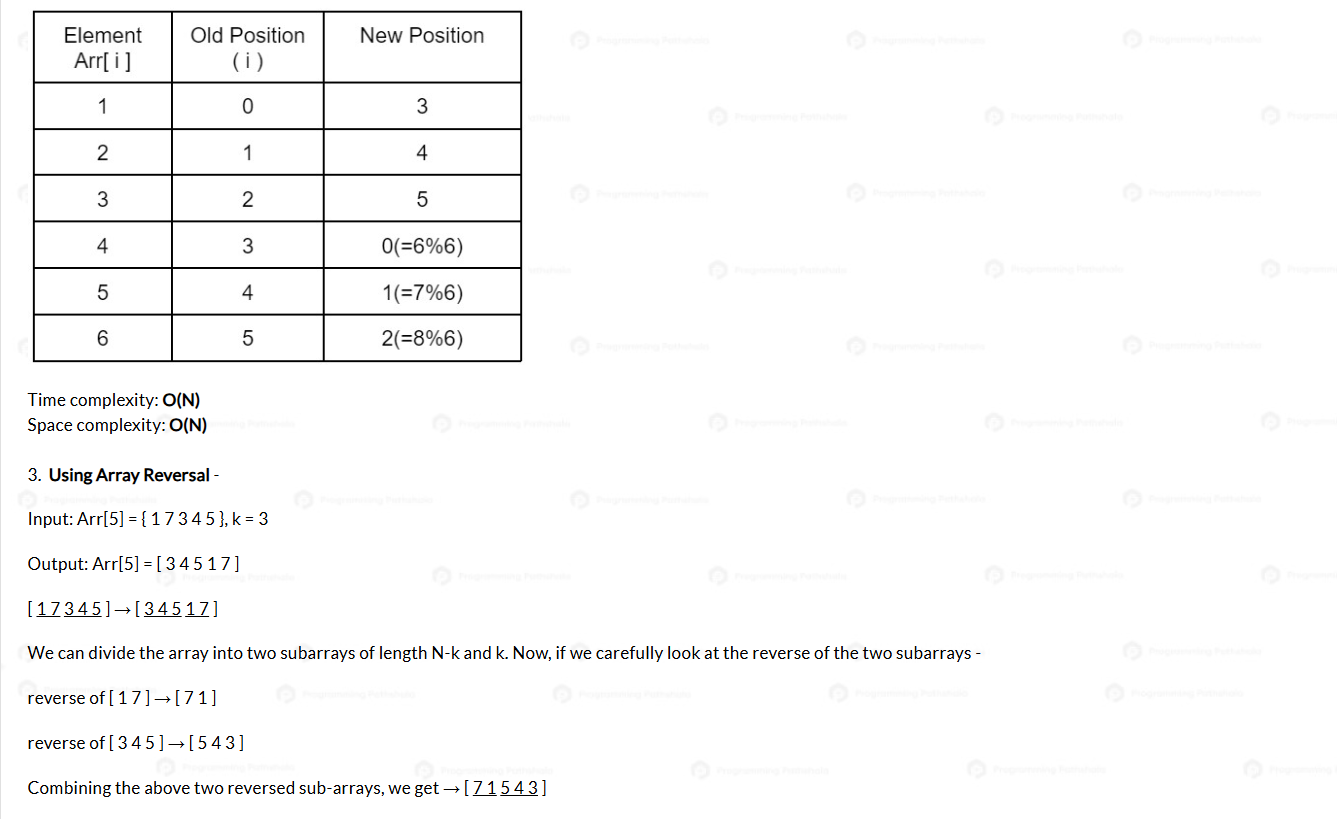


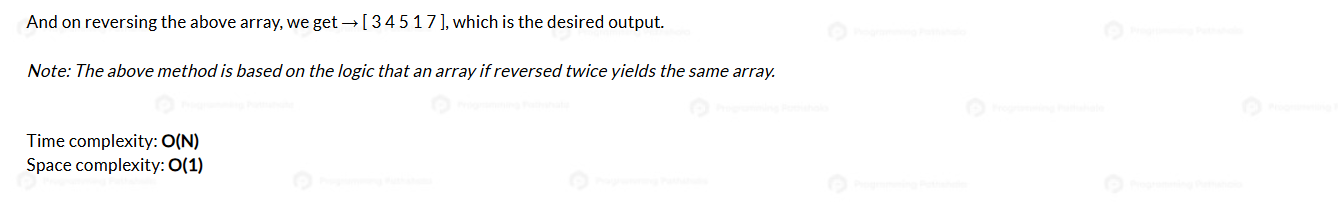
*Example Problem: Maximize the expression*



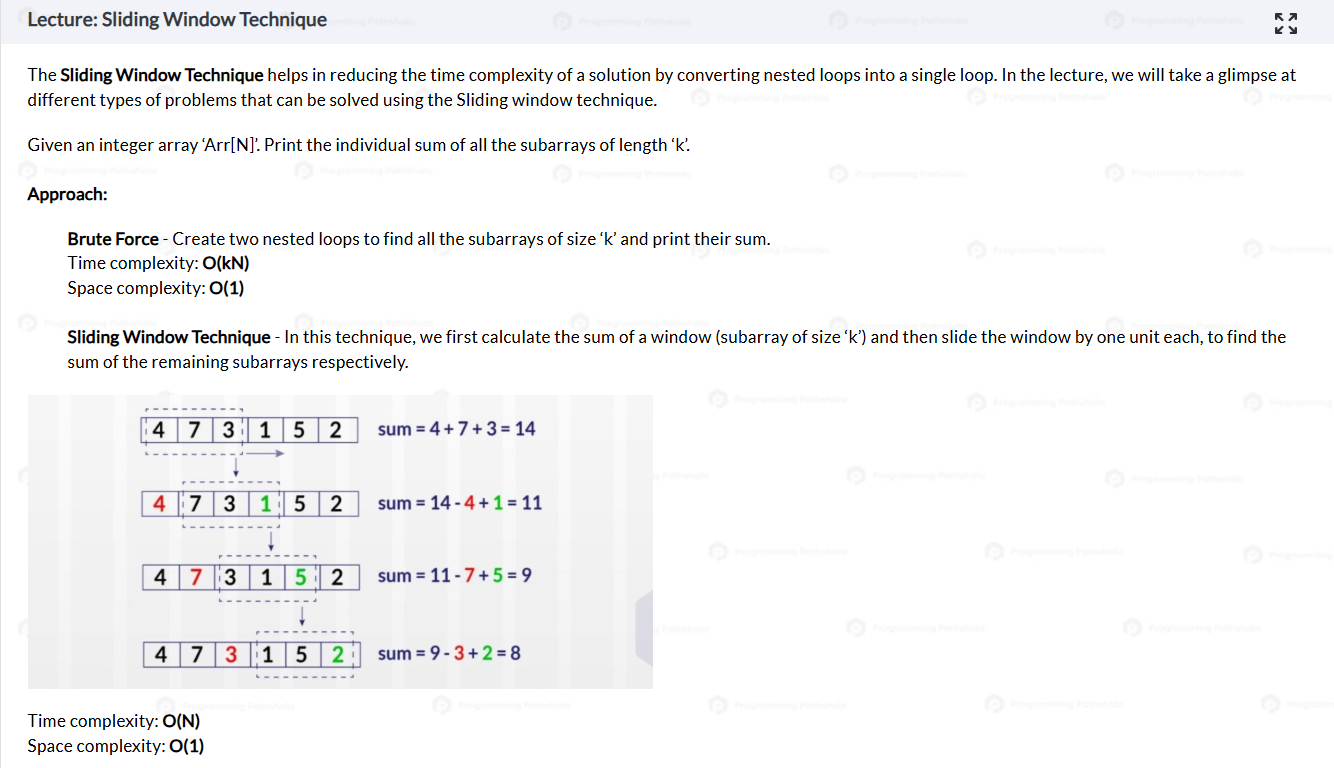
**Question: Rotate a 1-d Array (Leetcode)**



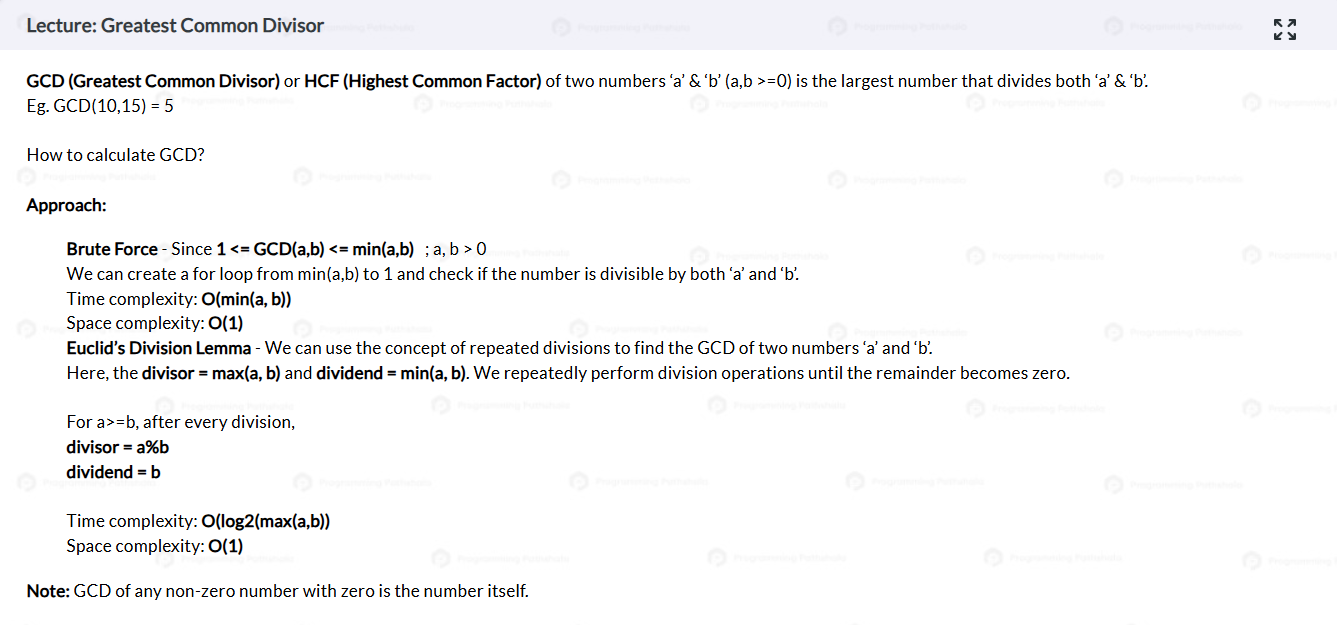


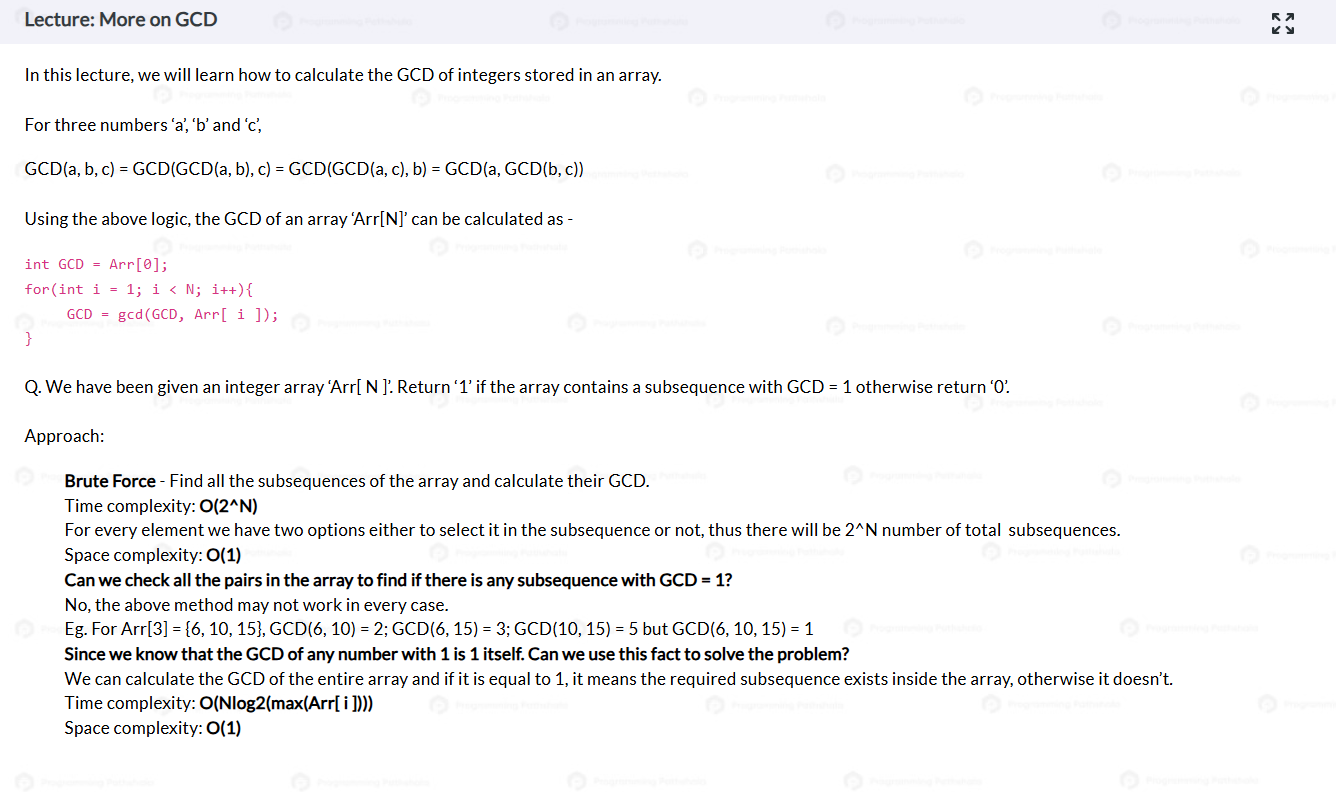


***Chapter 3 Sliding Window***

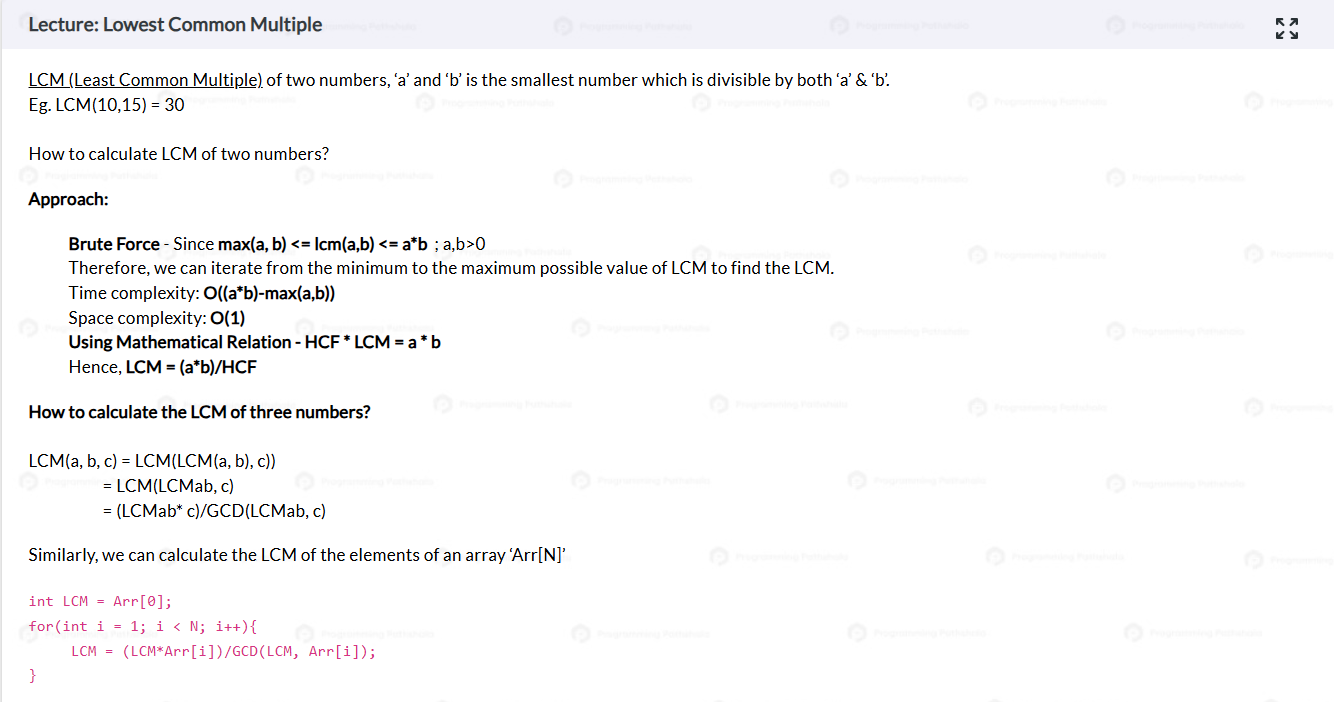


***Chapter 4 Greatest Common Divisor/HCF***

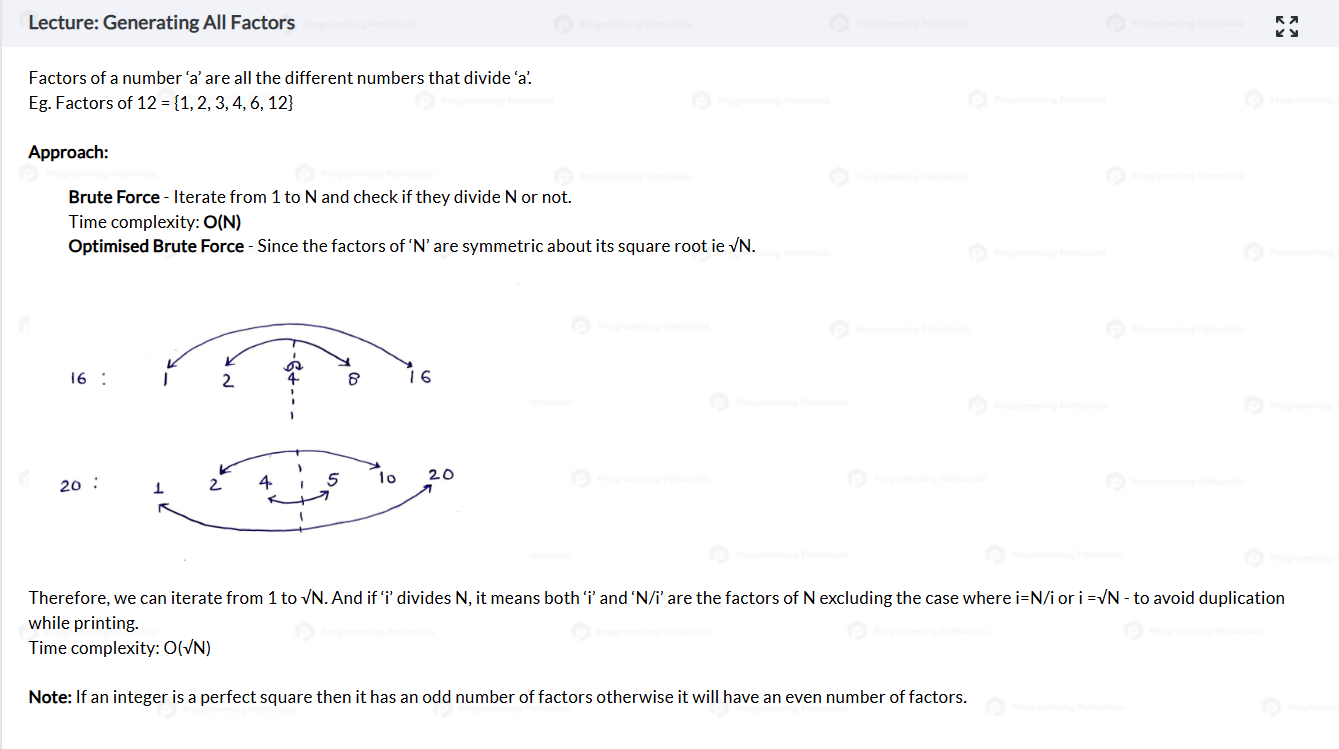


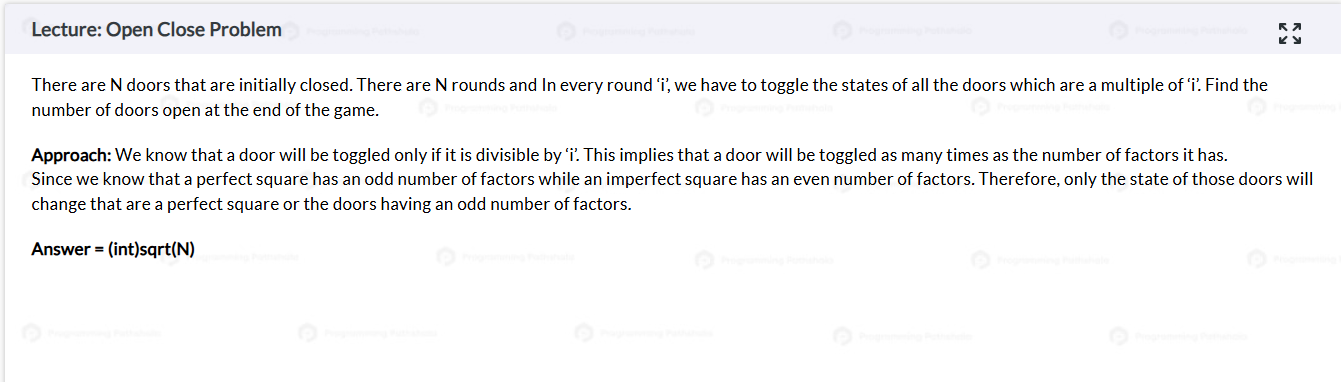


***Chapter -5 Lowest Common Multiple***

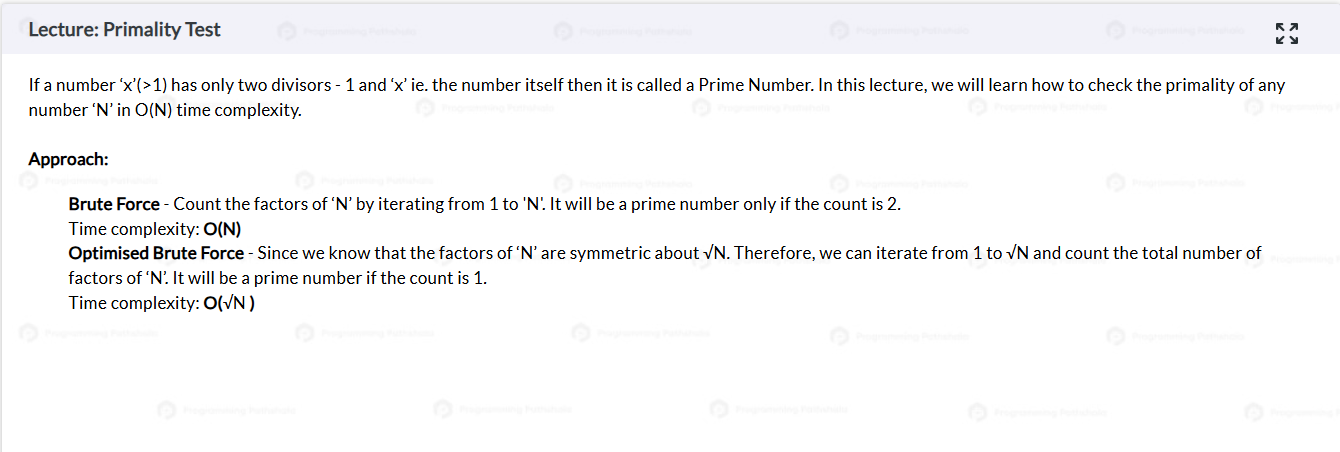


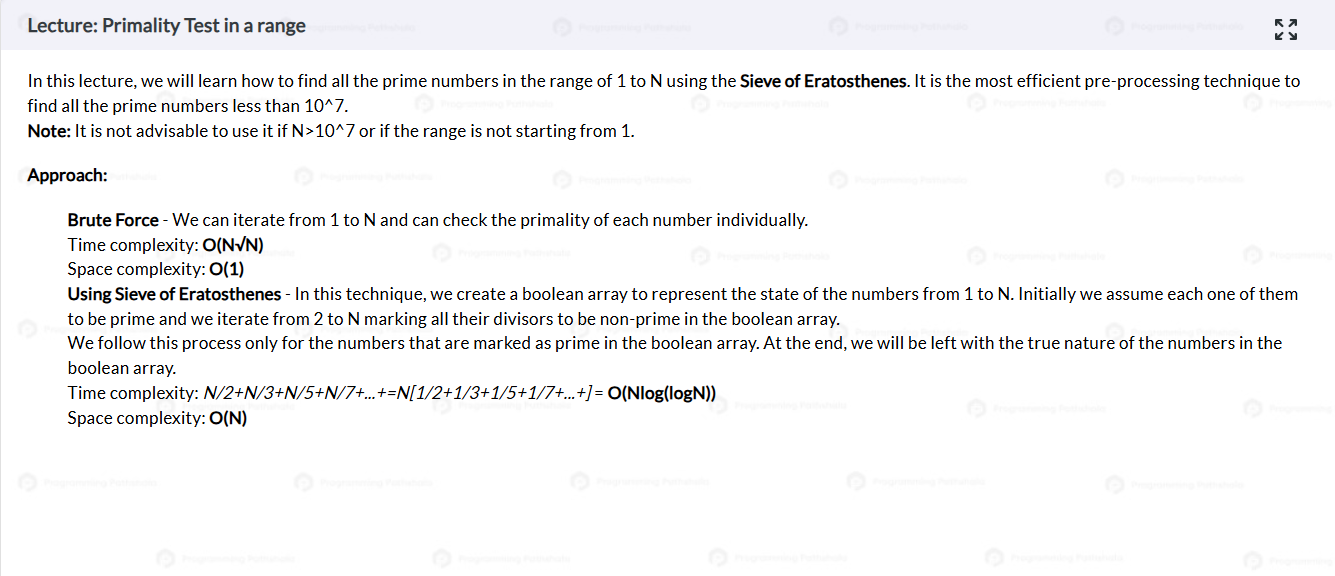
***Chapter 6: Factors***

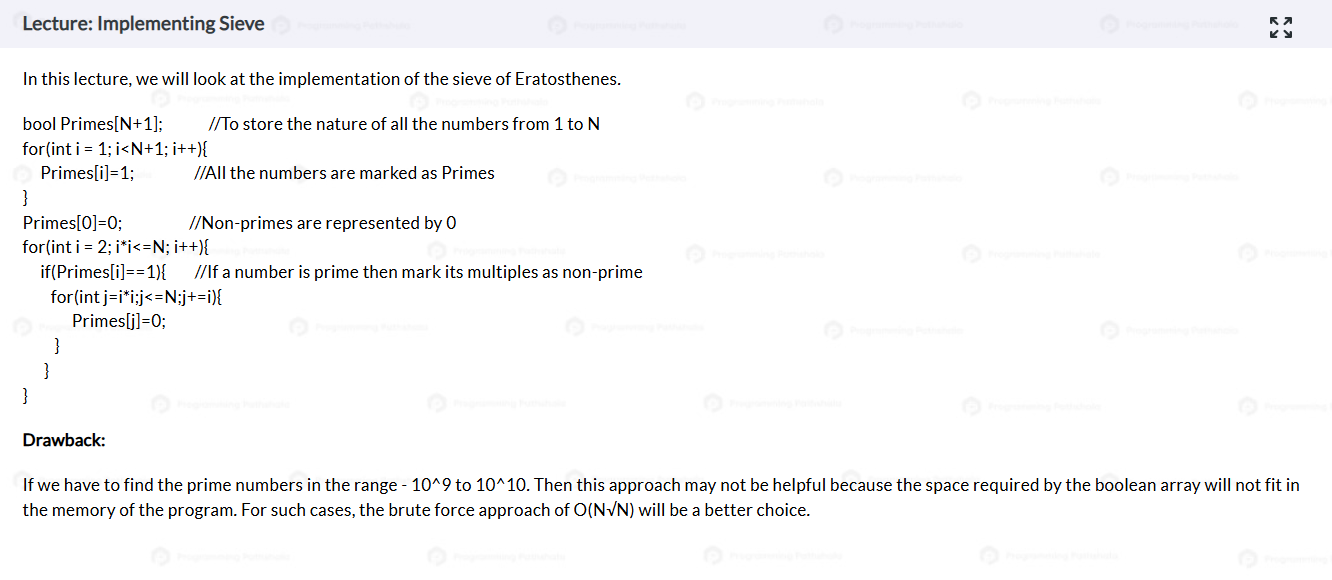




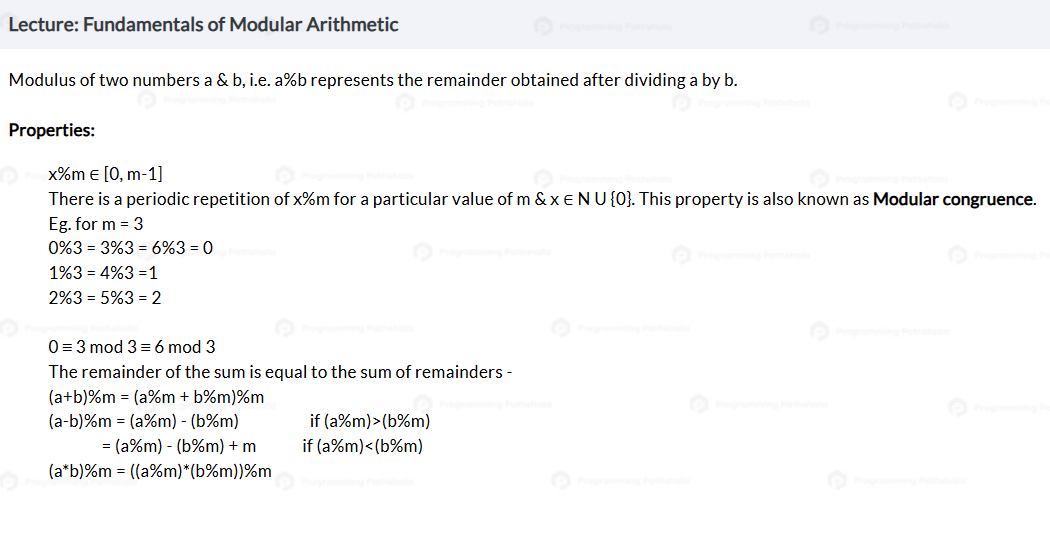
***Chapter 7: Prime Nos***







***Chapter 8: Fundamental of Modular Arithmetic***

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