I I I C COA A

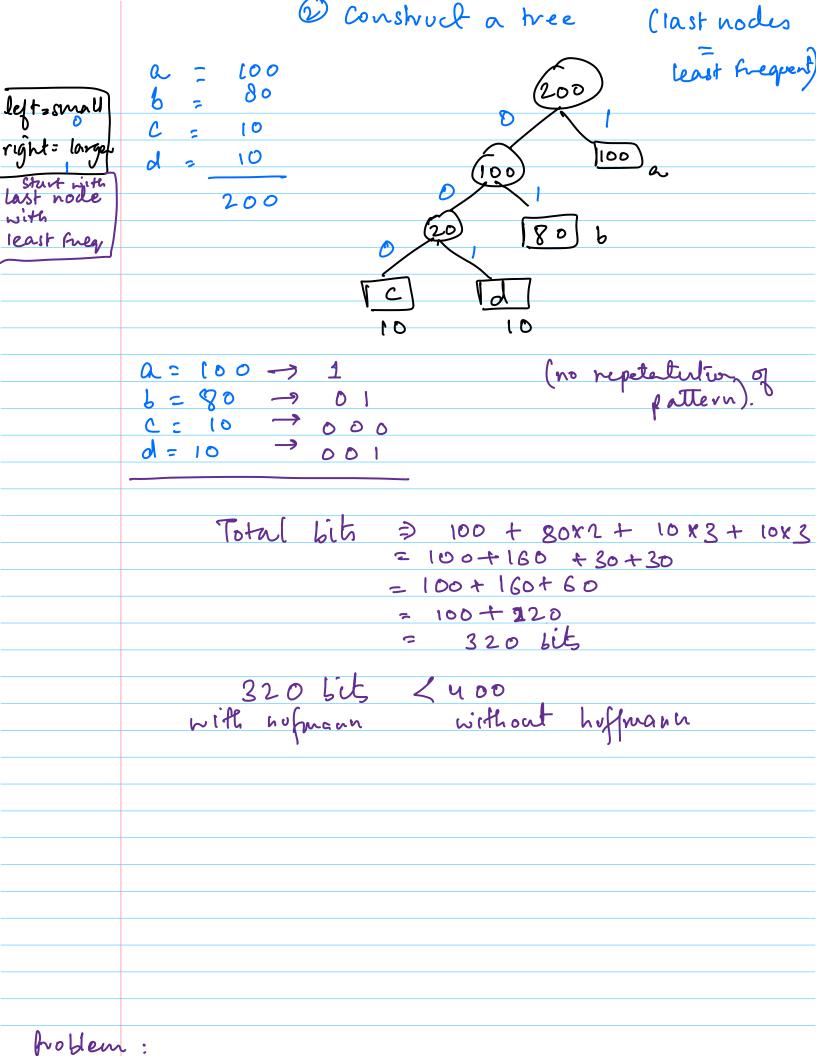
HUPPHAN CODING	
Lossless data Compression Algorithm	
de Size = Compress (Reduse sije)	
a o o r	
b o 1 (fixed length code	
d 11	
= 200 x 2 = 400 bits b	
represent the fileA	

ab cd

Total chan 200

> Huffman uses Variable length wdes of Occurences

give ab cd 2 (00 200



Solution 1 2 3 6 9 10 15 e f c b d 12,9,10,15 9, 10, 12, 15