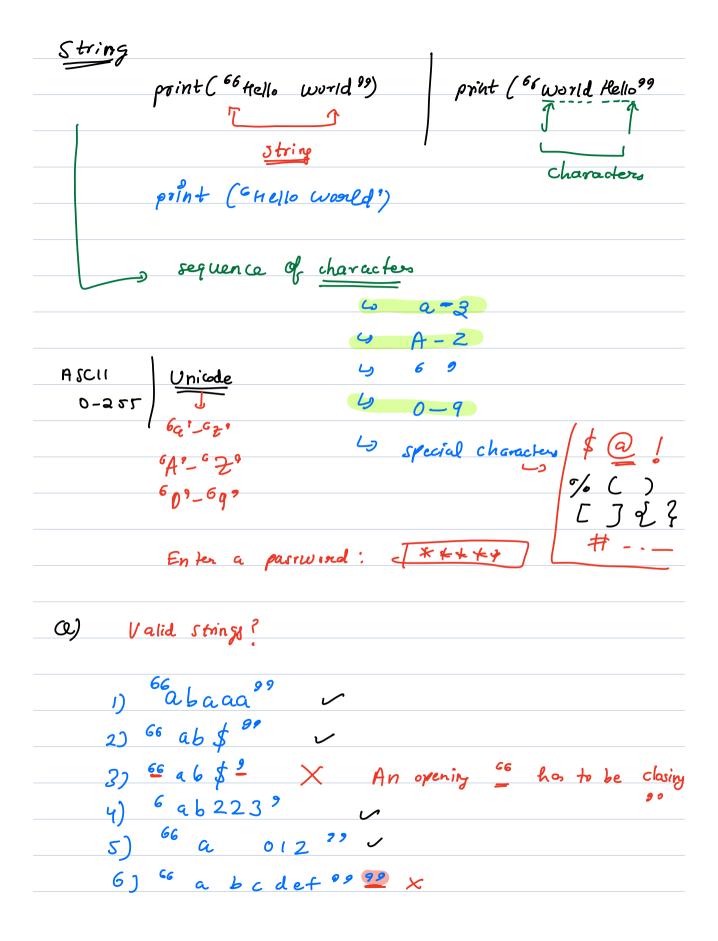
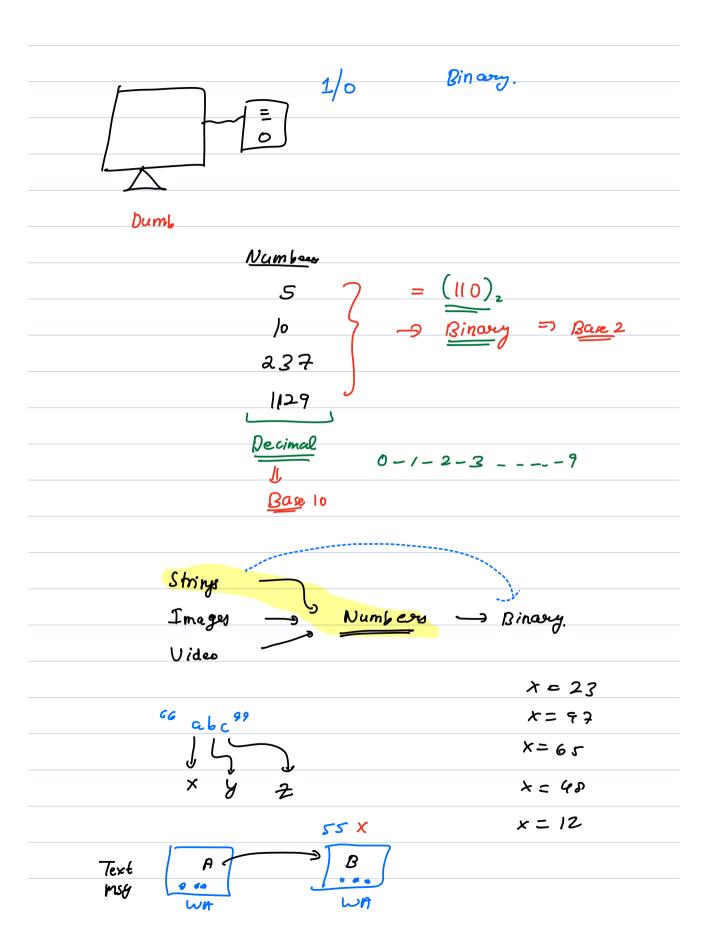
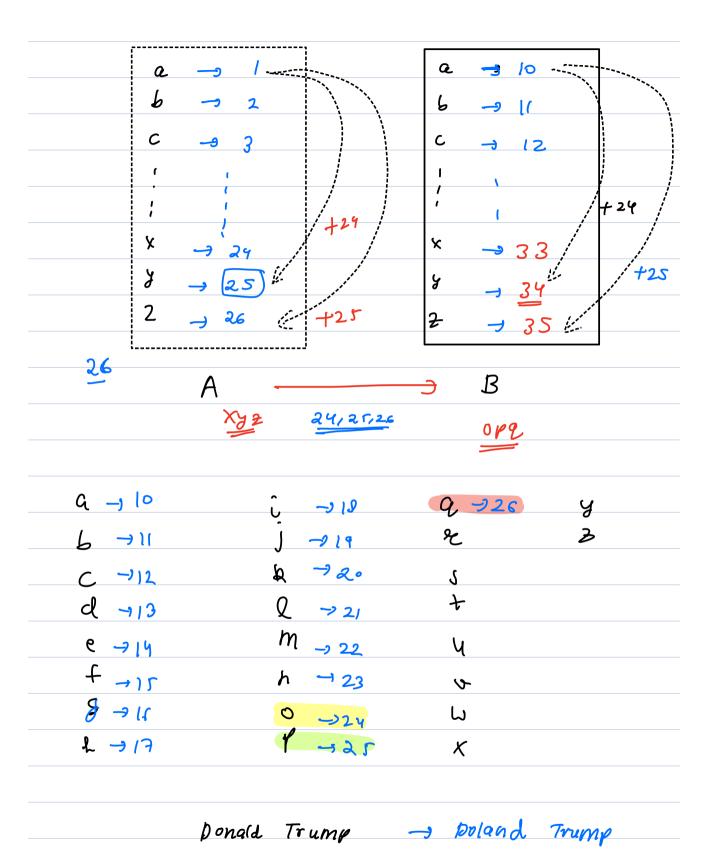
S	tring	S
	-	

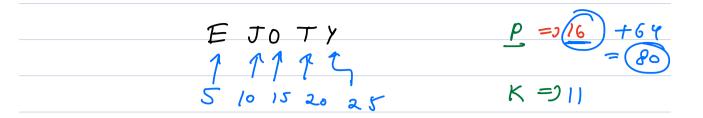
Strings
1. Introduction 3. Types of Characters 3. ASCII
4. Problem Solving
VI. Print all charactery (Iteration)
2. Print k+ last char (Indexing) (Immutability) 2. Print ASCH Values [ord()] 4. Repeat string [+, +] 6. Count upper case [isupper()] 6. Convert appear to lower [chrc), lower(), appear()) 7. More inbuilt functions



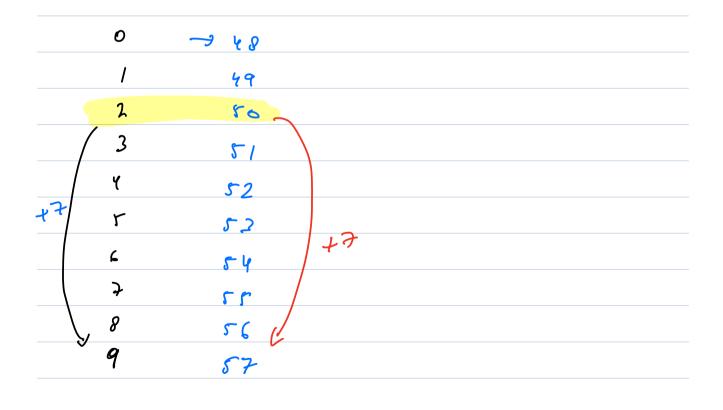




$a \rightarrow 3 r$		
6-241	ASCIO	
c_3 (7	J	
	American Standard Code For	
2 ->	Information Interchange.	
Ranlom.	Remember	
Lowerose	Oppercase Number	
(a) → 97	6A° → 65 ~ 60° → 48	
66° → 98	6B, 3 60 61, 3 48	
6° → 99 +	24 °C° → 67 °Z° → 50	
1 /		
6y> -> 121 Ext	6y, - 89	
€2° → 122	6y, -3 89 67, -3 80 6 69, -357	
(97 - 122) = 122	2-97+1 = 25+1= 26	
[a, b] = 6 1 1	2-a+1	
$ \begin{array}{ccc} \mathcal{T}, & 10\mathcal{I} &= & 1 \\ \mathcal{T}, & \mathcal{T} \end{array} $	0-1+1	
induded		
$[2, \infty] = 0$	1-2+1 2,3,45,67,8910	
= (



A [65] 1+69
B: 66 2+64
C: 67 3+64
0: 68 +64
E: 69 = 5



Indexity:
$$S = India \qquad sGJ # I$$

$$S = India \qquad s = India$$

