

<u> </u>		6
102	REVERSE A STRING.	6
base idea > :	Keep reducing the size of string until its length is O	
Section 1	and then print purt character of substring at each steg-	
72'	7	
f (aftern)		-
1	setuen O when sting engty	6
f (pfter)	is at large today	
¥ 5't		0
f(ter)	character at first Removely call function	5
t j'e'	at each call. with substing excluding	6
f(er)	first charactel.	-
) 'n'	war no was large start printerland	-
f(r)	they have the training that he that I am it is	0)
) 0	e cond.	
7 () 503	() See See See See See See See See See S	
Q3_	O. Contract of the contract of	8
key 20	Binary Seauch energh rounsian.	-
	0, 40, 50] -> [10, 20, 30, 40, 50] -> [10, 20, 50, 40, 50]	•
	10, 40, 50) -> (10, 20, 30, 40, 50) -> (10, a0, 10, 40, 50)	~
77		~
10,0	Base condition.	
me	= 15 (20) Letuen -1 when start > end because	A
C	athat's when the list is search as much as possible to find the key.	2
		2
- w	call be function with changed values	2
	of start end to speck up search	0
	of stall find to spect up seach as done in binary scarch.	0
	and the bound of seattle.	5

a=[10,20,30,40,50] rey = 20 2-1 mid his mis