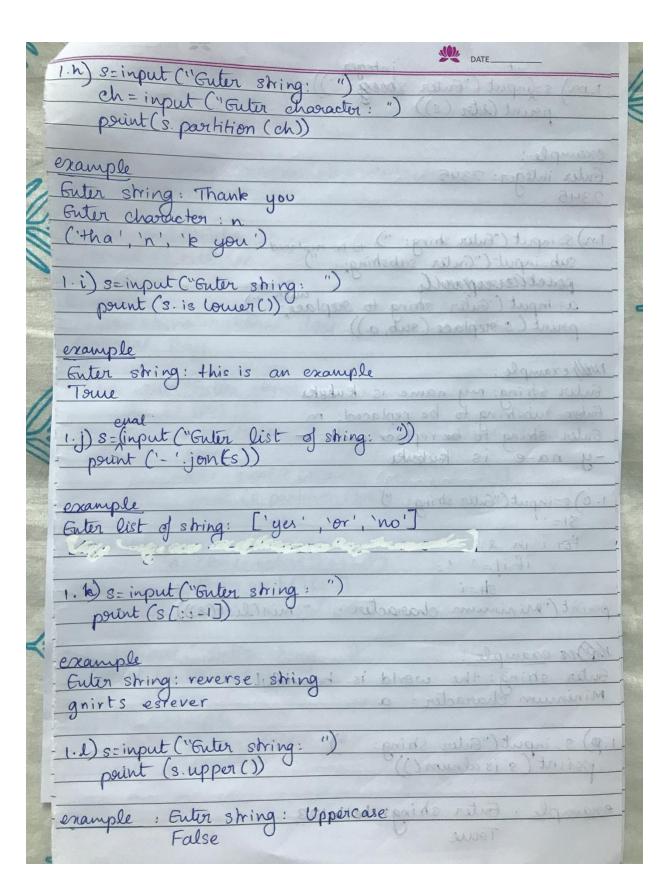
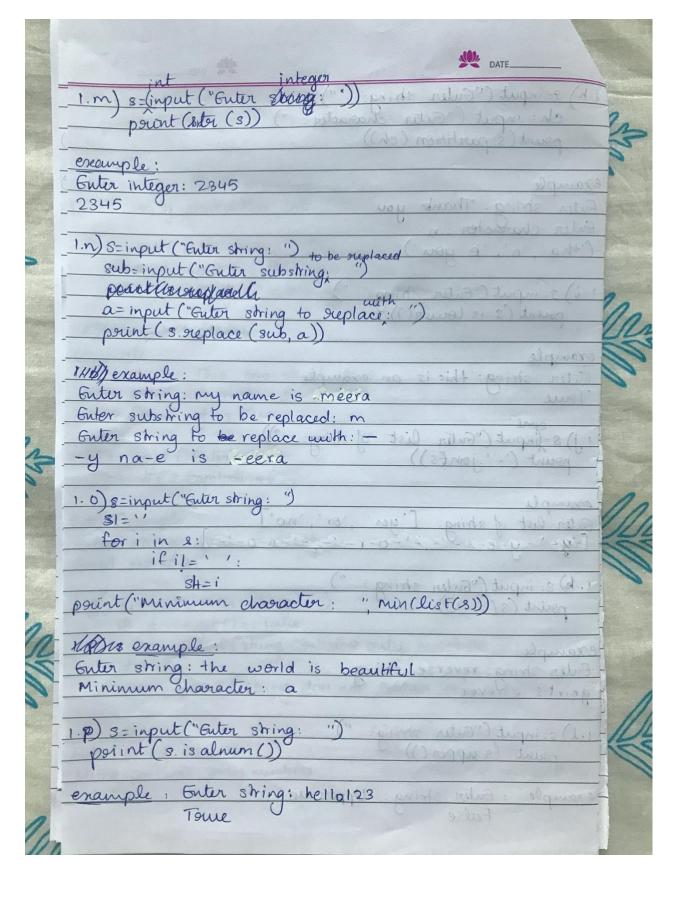
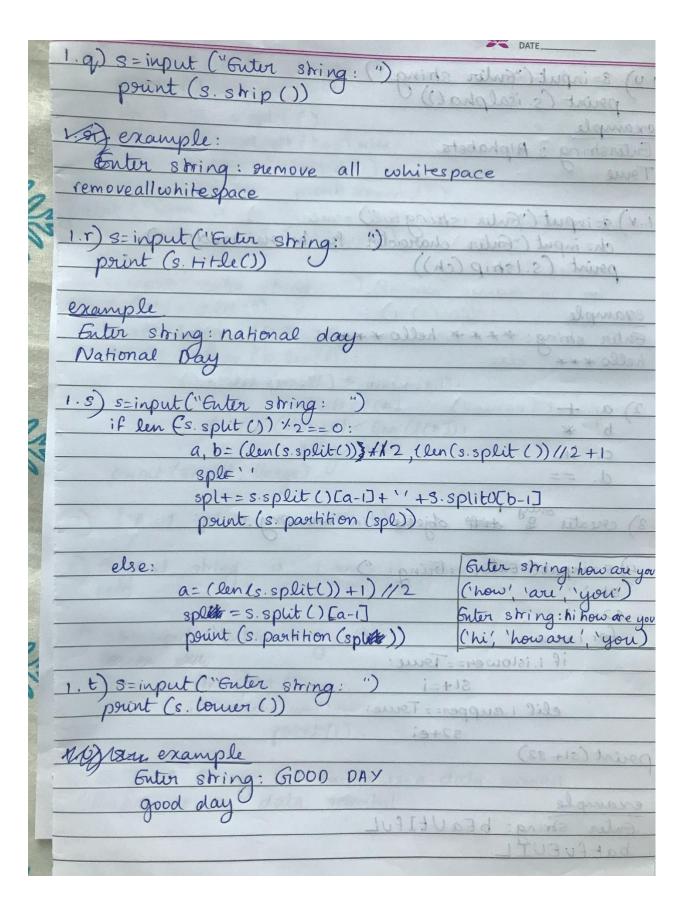
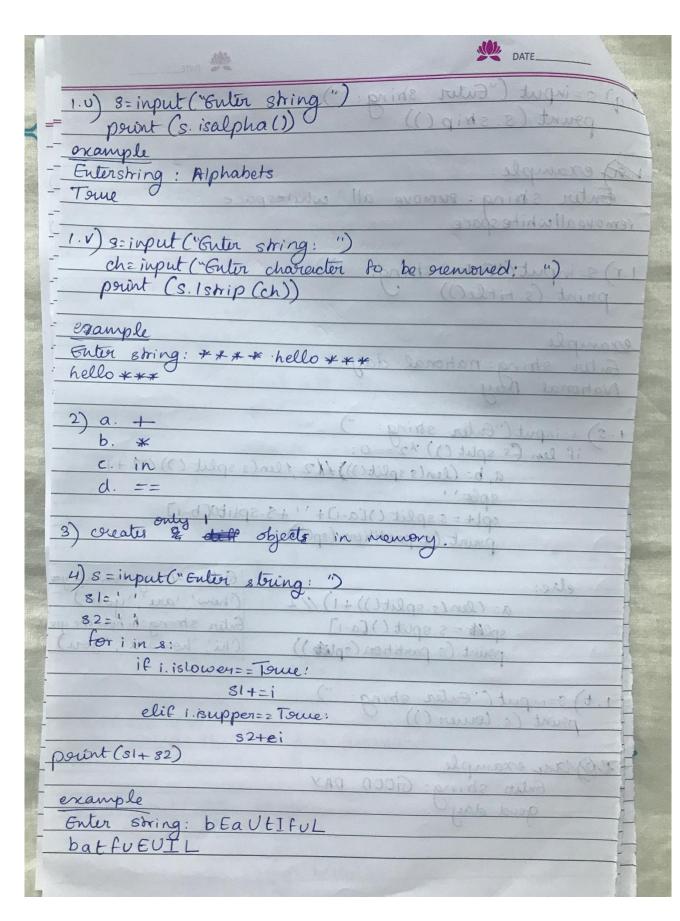
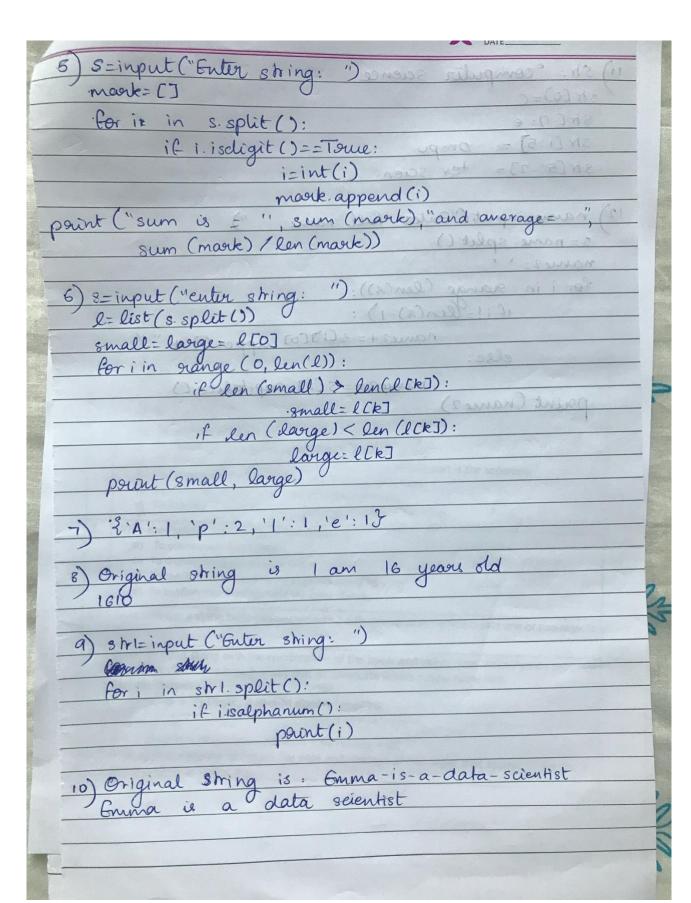
/	DATE
	1.9a) st= input ("Enter string: ")
	if str. is title ("Enter string: ") if str. is title () == Towne: print ("Yes each word begins with capital little" else:
	print (" Yes each word begins with capital little"
	else:
	point ("No each word does not begin with capital letter
	pount ("No each word does not begin with capital letter
	= Example!
	>>> Enter string: Happy national Day 102 100
	No each word does not begin with capital letter
	No each word does not begin with capital letter === example 2
=	Yes each word begins with capital letter
	Yes each word begins with capital letter
	elawers
	1-b) 8= input ("Enter string : 2") Were soon and
	Sub-input ("Guter substring: ")
	if sub in 8:
	1-b) 8=input ("Enter string: ") 8ub:input ("Enter substring: ") if sub in 8: posint (*sub, "is posesent in ", 8) else:
	else: ("pride rated") Light = (9.1
•	porint (sub, "is not possent in ", s)
1	
12	example!
	* Futer string: hello how are you
	buter substring: now
	how is polesent in whow were you wello
	PANAS Jalus Jagan = 2 (R)
	Action Court 1: 4
	1.c) 8= input ("Guter 8 tring: ")
,	the same of the sa
1	pount(s.index (sub))
7	22 2021
1	Exemple!
	Enter string: hello how are you
	6
1	











DATE_
1i) Str= computer science
- 8 h C-17=e () dug 2 ni si
sh [1:5] = ompo : sweTe () dipubli i);
8 h C5:-2] = ter seien (i) trici
groste append (i)
12) name=input ("Enter Rull rance: ")
s=name. split () ((dream) ned (dream) mus
name2= 1
for i in stange (len(8)):
1+i!=(len(s)-1): (() dolge 2) 123
name2+= 8[1][0] appen()+"."
esse: (Clench):
Name 2+=S[i]. capitalize()
point (name 2) Fall Many.
if son (sange) < len (schot):
Janac Mika
unt (small, large) of
L'A'. 1 '9': 2, 11'21, 12'11' C: '9' 1.'A'
The state of the s
giral string is I am 16 years that
De la company
re input Couter shings ")
wine theter
· Otalge I'ds as it