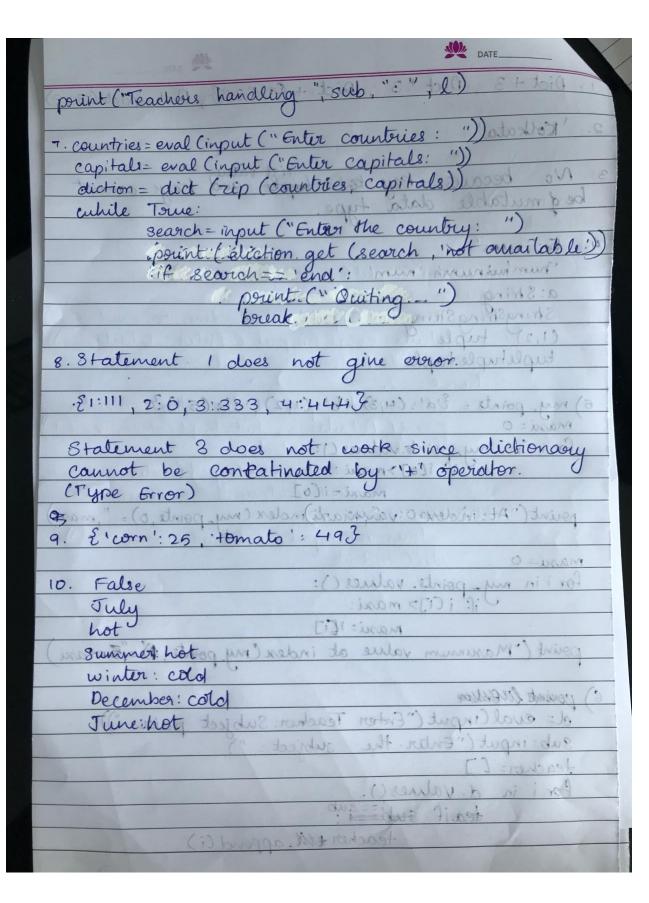
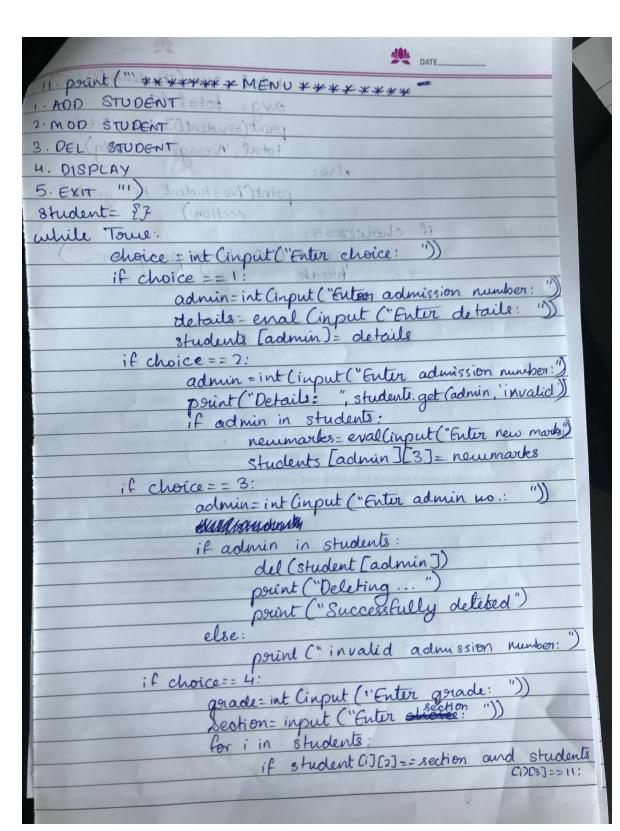
DATE
1. Dict +3, Dict + 83: "3"3, Dict update ("3":3)
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2. Kolkata (: soldwood out C Enter countries: 1) Lugar Java withwas .
ligt values
3. No because key ke has tuple and key cannot
3. No because key ke has tuple and key cannot be of mutable data type.
4. 5 : num to do do no do se de
num numnum Michigan Milliam munimum
CI. (a standard of the control of th
Shina Shina Shina and Juda Carlo
tupletuple tuple
2011 (000) 001. (51) 36 (11)
6) my points = 2'a'; (4,3), 6:(1,2), C:(5,1)
Statement & doctropolis of the discourse
6) my_points = &'a': (4,3), 16': (1,2), 1cl: (5,1)3, 11111. massi = 0 for i in my_points. values (): 1 and 10 an
mani=i(o) donn (rend and)
point ("Maximum value at index (my pointe, 0) = ", maxi)
pount i como admini Lettor de anti quant aras 3 17
CALATOR ENTERED AND DIVINE
for i in my points. Vacases Cs=
point ("Maximum value at index (my pointe)"="5 mani)
point ("Maximum value at index (my point)
6) porinte lorgestern d= eval (input ("Enten Teachen: Subject pair ")) [
sub=input ("Enter the subject: ")
feacher= L] For i in d. values():
lanif sub-
teacher #th. append (i)





DATE
total = sum(students (i) (3])
ovg= sotal/530012 GOA.
point (student [i] \\t', 'Total \(\frac{1}{2}\),'
total, 'Average , alda)
else:
print ("No student in grade, : ",
search = mout (Endre Mesection) un 23 strubust &
if choice = 5:
break ("Quiting program")
admin's int aput ("Estrer admission numbers")
defails eval (input ("Enter defails "))
students (advided) = details landed.
if choice == 7:
advuir - int Ciupite ("Enter advission husbon") psint ("Details: ", studente get (advin , invalid")
pour let admin in students.
Had man in students:
Students Ladwin IC3 Ta nacumarks)
if choice = 3: :
admin = int Enpat GEnter admin was "
Mall brushill
il adult of a started di
del (student [admin])
print ("Deleting")
print ("Succo Gilly deleted")
else.
12 A Laborator Marian
: f charce= 4:
anades int Capit () Cuten ander 1)