8. SWPS to display the current date and time. First create variables to store date and time and then display the date and time in proper format(eg: 13-8-2022 and 9:00 PM) *Note-> 1) dateline is a module in python which has classes like: >time Som: from datetime import datetime dt = datetime: today () print (dt) 2022-98-21 23:48:57.098299 Year Month Date Hour Kin. Sec. · formatting obtions are; (i) from datetime import datetime separator can be anything you want dl=dt. stoftime ("%d-%m-%y") d2=dt. stoftime ("%d-%m-%") print(d1) print (d2) 912-D 21-08-2022

(i) d1=dt.stoftime ("./oI :0/0H 0/0/2") MAIMAR 2=dt. stoftime ("/0H:00/0M:0105") Infor 12 hours time formal print(d1) H- for 24 hours time formed 1253 AM 08:40 PM 20:40:01 sfull name of month (eg > January) (11) d1 = dt. stoftime ("1.B .1.d .1.4") d2 = dt.steftime (" o/ob o/od o/o Y")
print(d)d2/sep='\n') shortform of month (eg) Jan) August 23 2022 (190 mm 1 18) 8 Aug 23 2022 (0) 1) (0(1) 1) this *we can change the order alsoes = dl=at.stoftime (" olod/olob/olo Y ")

d2 = at.stoftime (" olod/oloB/oloy")

print(dl, d2, sep="\n") (alova) Ling 23/Aug/2022 23/August/22 4) WPS to store a hexdeamal no. 2 f th a variable and print it in birary format. 9-> a= 0x2F print(oct(a)) -in octal/born print(bin(a)) -in binary form