Unification & Date ; Resolution : then? Program rode; when the program is Sunny = True. subout is railed. Warm = Irue raining = Jule. pleasant = False. del enjoy(): if sunny and warm: return True. retwen Due false. del strabovy-picking (); if warm and pleasant: return True return false, del not\_strabuscy-picking(): of raining: return Toure. return false.

&x: No: 8

def wet(); if raining: return true return false. Ingram code: print ("enjoy:", enjoy()) print ("strawberry - picking:"; strawberry - picking ()) print ("not strawboory-picking:", not strawboory-picking
print ("not :", ret ()). from slipy rdinage import somely output: import saluzzy as fuzzy. in a company ?- strawberry\_picking. i gray = Jest ?- notstrawberry\_picking. ple . figure ! ill inshow (Tyray, theap " year) ful tills ( Supret Smage in Spaybook ) of ( the ) exer the Result; . 1 walk . Ug. Thus the program is successfully executed and the output is verified.