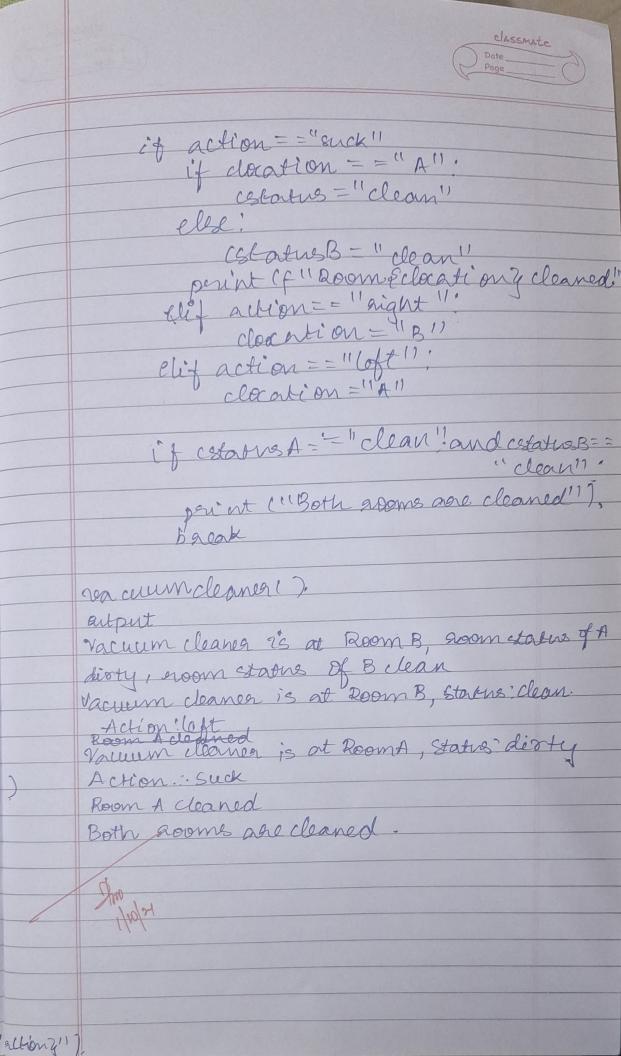
Vaccrem Cleaner. det result (stratous, (ocation)) disty. 110 184 networn status - clean act suck ecet location = = "A" networn action = Right else. action return left. Unser input current location and status of. main funtion Constant, and and the ser 13 both the accounts while Perul tout !- and odd ! Market Menchil of currentlocation = " 11 11 if status is deaty action= seelt Catatus location)
else l'clean the grown else and more rigert action = acsult (status, Cocation) 101 morres rigert Constient = combon, hose ["A) 18 () with mast relse and washing - Advidado 27 status is distry action = result(statics; location)

li clearn the goom

and more right else mot some action = aesult (status, weation)
man left check the status of two rooms if the grooms are clean break out the loop who I will be to the School Clore I, Statem: Propagal Species

Percept Sequence. O A, left @ B, clean 3 B, right
O A, left @ B, clean 3 import sandiem of the sand the sand def result (status, tocation); if watur = = dirty 12 maken netwern "suck" elef bocation = = 1'A1. garren" night " word else : and one of the many 3 204 words getween 11 loft 1) sels action = accust (abotus for him def reaculemcleaner(); cheaption = aandom. chacce (['A', 'B']) estatus A = gandom, choice CE dean', 'diry estatueB = gandom choice (['clean', 'disty') perint of Vaccum cleaner starts at Roomsolow Room status: A is Ecotatus AJ, Bis Ecotatus) while Tank is docation = = A 1 1 Status = certation action = great Costation, clocation? print (f" Vaccium cleaner is at Roll action?")

& clocation & Status: & Chapter & Action?")



Vacuum cleaner starts at Room A. Room status: A is dirty, B is clean Vacuum cleaner is at Room A, Status: dirty -> Action: suck Room A cleaned.

Both rooms are now clean. Task finished.