

pcz milas tedencies que tark zi ma p ideal > ? con cycles of requirement So we want here that, the taks whose forquirière is more execute pirst than like that in a la la som eg)-['A','C', 'A', 'B', 'D', B', 'A', A', 'A', A') 13=2 n=1 C=1 D=3 so soit de l'exercise 3 (a) 3 to fill this gap use other task or if other tasks are not available treas use cpy Jele Cycle. -) COU TALL CYCE ABABACADA?A Sillies Ma teusic Teacher's Signature

Correctly - rose tesk freq critic = 2121) To pick every time maximum forguiry
use a max Heap f pointy queue. eg. ['A','C', 'A', 'B', 'D, 'B', 'A, 'A', A'] A=6 13=2 Det -6--元的行动。19161 Some yed En task of pick / L BAI Tracon 65 treg 1 = 6-15 A8-13- 1 PATA Te A' task diver no cycle & aig execute EIII of EA N CYCLET other tusk execute to 4 for executing ofwer faste pop from AB. preq2 = 2 II tuse greinsoution in JM+L time 100P

diyer preg 1= pq. top() = \$ = 4 execute this A- proq2 = pq. top()= = = 0 execute finis AB temp = 2 4, 04 ATTA form AB AB COK preq 2 = 8176 AC 23,09 nov freq1=3 3 HA 6 D AD/ 42,04

AR AC AD
WEI NEL LY 12-A freet = 2 freq20 Here 19 have no element so carlt pop from pq. Marie of the Part of the same AB AD AC AD A? 9 T -24 freq 2 = motastes There is no two inserter if (pg. empty) x -1-14208 CYCle += temp. fire y Teacher's Signature.