Resource management Asia so ment Filling the Blanks O saddle point 6 Algebraic mulhod Interarrial method J= a Br - My H+1 + (H-1) J M+2 E(m) = (1-p) (1-pm+1) Short Answar 7) Payoff Malor A Payoff madrin in a table in which strategies of one playar are listed in nows and nowed the other players in whemms and the cells show pay off to each player s An optimal group replacement period p'in delemined and 8) Goup Replacement Common preventual replacement in cancel out as Mous @ Replace on Hom if it fails before optimal 'p' (puice) 6) Replan all items every optimen period of p'inspertin of life of individual item

@ Basic characteristic of Jugue system ~ IIP pour -> genne Fize Arrival di stitution Customer behaviour (it little's for mula LZ JYW Loay. au. o) items in quiny often 3 -> ayou o) it mos of at the system par unit of time Ws The any waiting time as item sponds in a mening syst von (Two dypes of game = 32KH Dulailed answer 3 2 600 900 6 ou 400 w

years. The is in determined by the new about of Tang-

Years Sorville	Pun chave pru- swap value	Armel pravdena Cyk	Summatur 6) maidinau W	1 And Cost	onwell with (Tay)
1	6000	100	100	6100	6100
2	6000	250	350	6350	3177
3	6000	400	70	6250	2110
4	6000	600	1350	750	1837.00
1	6000	900	2250	3270	16.00
6	6000	(200	3400	9450	>Prin
7	6000	1600	2010	11000	1578
8	6000	2000	₩CO	13000	1631

In any annual cest is minister should be replaced by often by years of one which in 15751- du dung the 6th year,

Umu the m/e