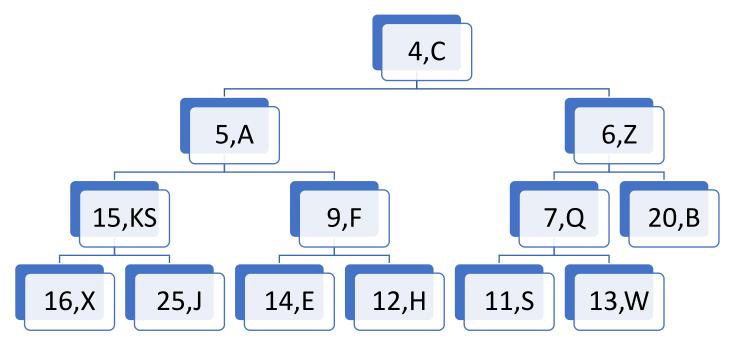
_		
Ejercicio	9.3	THE COMMENT OF THE
(Qua der	elue cada	Manuada a remove Mim
destro de	la siquier	The sectionic of e geracions
HDT de	rigridad d	llamada a remove Mim nte sectencia de geraciones ola de operaciones.
	A	
Metodo	Retur Value	Priority Queve
insert (S,A)		{ (S,A) }
insut (4,B)		5 (43) (5A) 31
insert (T,F)		- 3(4,3) (SA) (1F) 3
inset (LD)		8(1,0), (43), (5A), (7,F) 1
serve Min()	(10)	(14B) (SA) (7F)3
invt (3, 5)		3(35) (4B) (SA) (1F)3
insert (6,L)		7 (35) (4P) (5P) (61) (ZF) 5
remove Min()	(3.5)	5 (4B) (3A) (51) (7A) 3
FemoveMin ()	(4.13)	2 (S,A), (6,1), (7, F) 3
inset (8,6)		E(S.A), 161), 17. F), 18.6)3
1/30 (0) 0		
Mi.()	(5,A)	{(6,1), (1,F), (8,6) 3
remove Min()	1701	{(2,A), (6,L), (1,E), (8,6)}
inset (2, H)	(2 11)	5//1/ /25//5//
remove Min ()	(2, H)	§ (6, L), (7, F), (8, 6) 3
revove Min ()	(6,1)	£ (1,F),(8,6)3

		and the same of th
Ejercicio 9	7	The state of the s
Elastre 1	a ejecución del	algoritme de selección-
ordenocion	sobre la secuen	cia de entrado: (22,15,
36, 44, 70,	3, 9, 77, 79,35).	
	Servence S	Priority Queue P
Input	(23,15,36,44,16,3,9,13,34,25)	()
Bhase 1 (a)	(15, 36, 44, 16, 3, 9, 13, 29, 25)	(22)
Chur & (b)	(36, 44, 10, 2, 9, 13, 14, 75)	- (24,15)
Phose 3(c)	(44, 10, 3, 9, 13, 24, 75)	(17,15,36)
Ph3c (d)	(19, 3, 9, 13, 19, 25)	(27,15,36,44)
(e)	(3,9,12,14,75)	(11,13,16,44,10)
<u>(f)</u>	(9,13,74,75)	(11,15,36,44,10,3)
(5)	(1324.75)	(7615,36,44,74,3,9)
(1)	[9,15]	(21, 15, 22, 44, 10, 3 5, 13)
(i)	1231	[11,50,75,44,10,1,5,13,29]
(j)		(7215,76,68 10, 2, 3, 13, 20, 72)
Phase & (a)	(3)	102 15 21 11 12 0 12 7x -1
(6)	1(5.1)	[77,15,344,10,9,13,79,75] [72,15,344,10,9,13,79,75]
(4)	(3,9,10)	(77,15,36,44,13,24,15)
	(3, 9, 10,13)	(22,15,36,44,74,75)
	(3, 9, 10, 13, 15)	[72, 36, 44, 29, 75]
	(3, 9, 10, 13, 15, 22)	[36,44,20,25]
	3, 9, 10, 15, 15, 22, 25)	13644, 21)
(h) (3	, 9, 10, 13, 15, 22, 25, 29	1 (36, 44)
(i) 13	9,10,13,15,77,25,74,	33) (44)
13/5	,15,13,15,22,25,29,36	441
47	71 301 301 00 Co Co Co Co Co Co Co Co	(1)

9.22 Maestro todos los pasos de la llamada de cola de prioridad adaptable replaceKey(e18) para el almacenamiento de entrada e (5.A) en el montón de la figura 9.1

Estado inicial



Reemplazando la clase 5 con 18

