

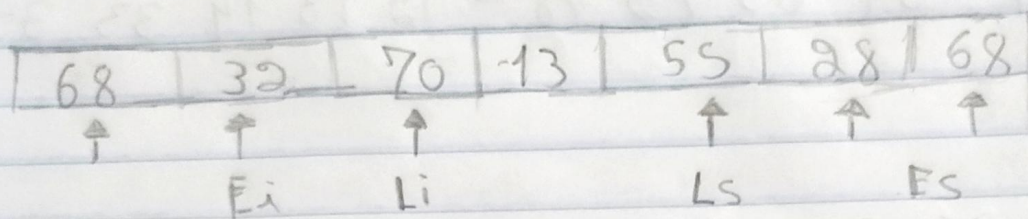
$$L_{inf} = -\infty$$

$$j = 0$$



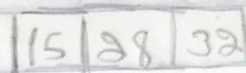
$$L_{sup} = \infty$$

$$\beta = 8$$



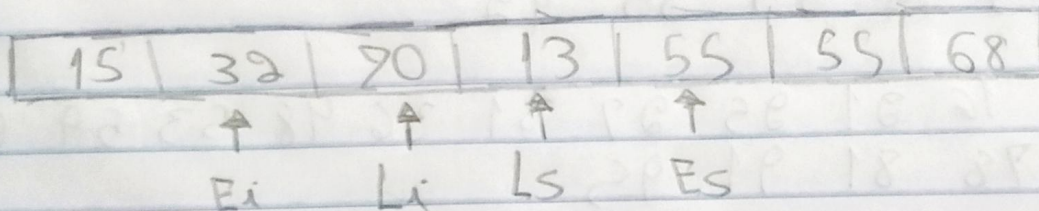
$$L_{inf} = -\infty$$

$$j = 0$$



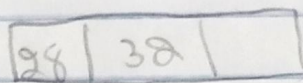
$$L_{sup} = 68$$

$$\beta = 8$$



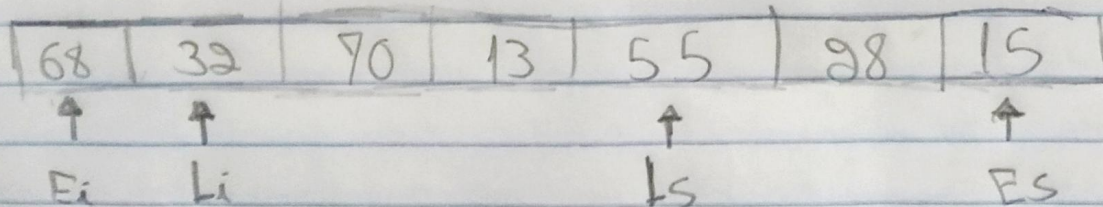
$$L_{inf} = 15$$

$$j = 0$$



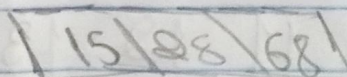
$$L_{sup} = 55$$

$$\beta = 8$$



$$L_{inf} = -\infty$$

$$j = 0$$



$$L_{sup} = \infty$$

$$\beta = 8$$

MAXIMA



15	32	70	13	55	28	18
	↑	↑		↑	↑	
	Ei	Li		Ls	Es	

Limf = 15
Lsup = 68

j = 0
p = 8

28	32	
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15	32	70	13	70	55	28
	↑		↑↑↑			
	Fi		Li Ls Es			

Limf = 15
Lsup = 55

j = 0
p = 5

28	32	
----	----	--

15	13	28	32	70	55	68
		↑	↑↑↑	↑		
		Ls	Ei Es	Ei		

68	32	70	13	55	28	68
↑	↑			↑	↑	
Ei	Li			Ls	Es	

Limf = -∞
Lsup = 68

j = 0
p = 8

15	28	
----	----	--

15	32	70	13	55	28	58
	↑	↑	↑		↑	
	Ei	Li	Ls		Es	

28	32	55
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j = 0
p = 8

15	13	70	13	70	55	68
		↑	↑	↑	↑	
		Li	Ei	Li	Es	

$Limf = 15$
 $Lsup = 55$

$j = 2$
 $p = 5$

28	39	
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