

Choose split axis:

We compute cicumference (or "marsins") of MBR(6 1,2)

X: GA, FBDEC= 14 + 24 = 38

GAF, BDEC = 16 + 12 = 38

GAFB, PEC = 10 + 20 = 40

64FBD, EC = 24 + 16 = 40

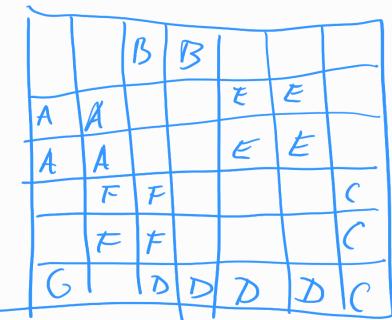
U

X2= 156

Y .

 $BA_{i}EFCGD = 14 + 24 = 38$   $BAE_{i}FCGD = 18 + 20 = 38$   $BAE_{i}FCGD = 22 + 20 = 412$  $BAE_{i}FCGD = 22 + 40 = 40$ 

=> Kelve splitting along x-axis



Distributei me compute the overlap

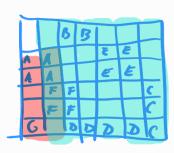
Overlap

GA, FBDEC (5)

GAF, BDEC=(5)

GAFB, DEC = 10

64FBD, EC = 10



		B	B			
1	A			E	E	
A	A			E	E	
	F	F				C
	F	F				C
6	Τ	6	D	D	D	6

4		B	B			
				8	E	
A	Ä			E	E	
	F	F				C
	F	F			Γ	K
6		D	D	D	D	C

		B	B			
1	A			8	E	
A	A			E	E	
	F	F				C
	F	F			T	K
6		10	D	D	D	C

Avea

GA, FBDEC=10+3C=46

		B	B			
	7			3	Ĕ	
岩	Ä	Γ		E	E	
~	F	F				C
	F	F			Т	C
6		10		D	7	1

GAF, BDEC=15+30=45

		B	B			
•				8	E	
A	A			E	E	
	F	F				C
	F	F				K
G		0	D	D	D	C