

M=6, m=2

seeds by deadspace Pidning

AB: 3×4-6=6

4(:5×7-(3+4)= C8

AD: 5x6 - (4+4)= 22

NE: 2x6-(4+4)=4

AF: 3x4-(4+4)=4

46: 2×5-(4+1)=6

B(: 5x6-(2+3)=25

BD: 4x6-(2+4):18

BE: 4x3- (2+4)=6

BF: 3~5- (2+4)= 9

BG: 4x6-(2+1)=21

(D: 5x3-(4+3)=8

(E: 3x5-(4+3)=8

CF: 6 x3- (4+3)=11

(G: 7×3-(1+3)=17

DE: 4x6-(2+4):18

DF: 5x 3-(4+4)=7

D6: 1×6 - (4+1)=1 EF: 5×4 - (4+4)=1

E6:6x5-(4+1)=25

F6:3x3-(4+1)=4

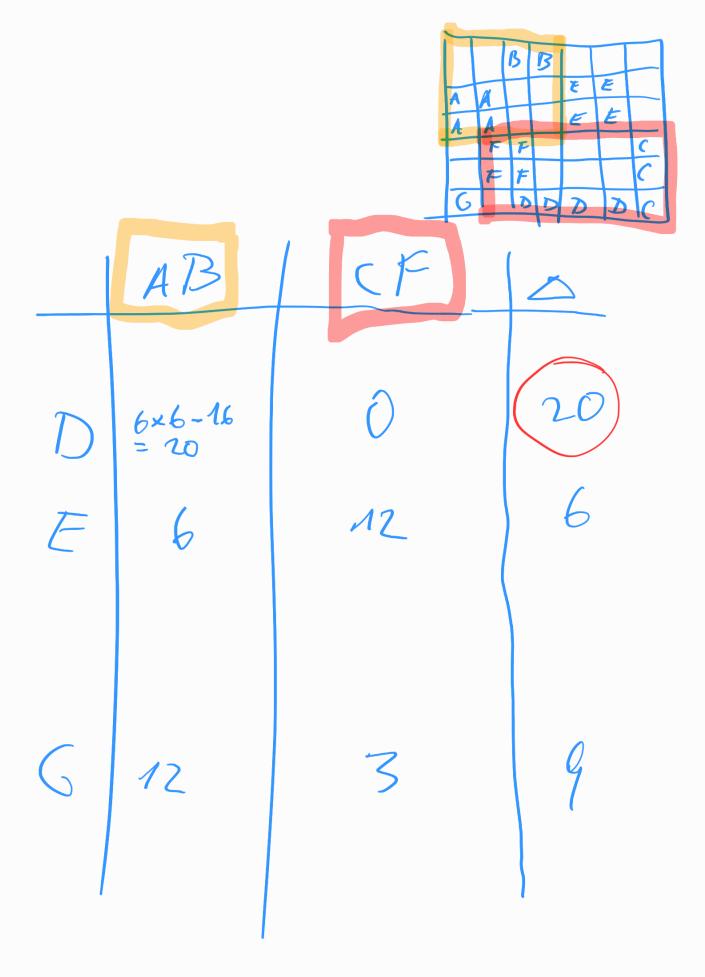
=) max A(:28

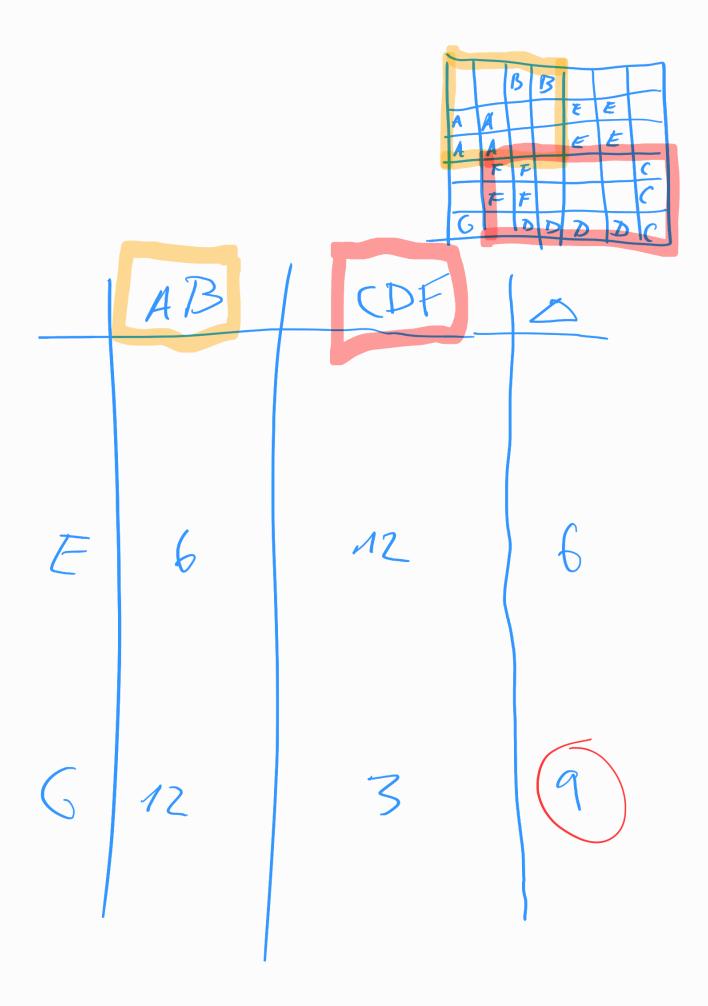
Distributing B.F.E,F,6

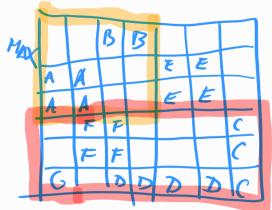
	A			BB	1
73	7×4-4= 8	5 - 6 - 2 = 28	10	A A E E	-
D	6×5-4 = 26	5 × 3 - 3 = 12	14	FFC	-
E	6×2-4=8	3 × 5 - 3 = 12	4	G D D D C	7
F	3 < 4-4-8	6×3-3=15	ヌ		
6	2×5-4=6	7 x3-7=18	12		
	1				

		B	B			
4	a			ŧ	E	
1	6			E	E	
\t	F	F				C
	F	F				C
6		10	D	D	D	C

	AB		
\mathcal{T}	6×6-16 = 20		
D	= 20	5 k3-3=12 3 x5-3=12	6
F	▽		
	0	$6 \times 3 - 3 = 15$	+
9	12	7 ×3 -7 = 18	6









ABE CDFG

		B	B			
A	A			ŧ	E	
Ā	Ā			E	E	
	F	F				C
	F	F				C
G		10	D	D	D	C
	A	A A A	A A F	A A A F F	A A E E F F	A A E E E

|ABE|=3≥m&≤M |CDF6|=4≥m&≤M