

9/2 = 4,5

->

4 + (4 + 1 = 5) = 9

1 cut

5/2 = 2,5

->

2 + (2 + 1 = 3) = 5

1 cut

3/2 = 1.5

->

1 + (1 + 1 = 2) = 3

1 cut

2/2 = 1

->

1 + (1) = 2

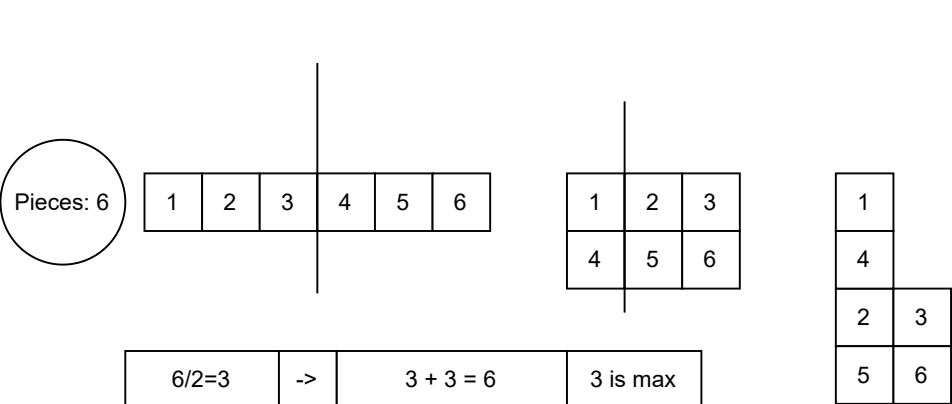
1 cut

1/1=1

->

0.5 + 0.5 = 1

1 / 1 >



6/2=3

->

3 + 3 = 6

3 is max

1 cut

3/2 = 1.5

->

1 + (1+1) = 3

2 is max

1 cut

2/2 = 1

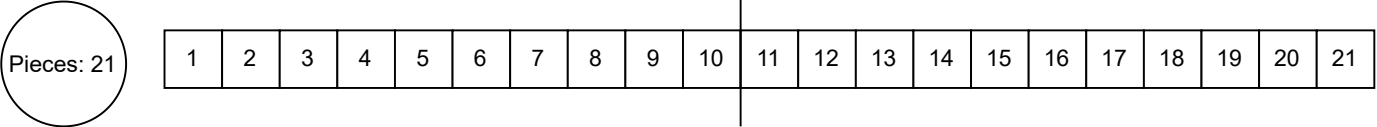
->

1 + (1) = 2

1 is max

1 is max -> exit from recursion ( + 1 cut)

1 cut



1	2	3	4	5	6	7	8	9	10	
11	12	13	14	15	16	17	18	19	20	21

1	2	3	4	5	
11	12	13	14	15	
6	7	8	9	10	
16	17	18	19	20	21

1	2	3
11	12	13
6	7	8
16	17	18
4	5	
14	15	
9	10	
19	20	

1	2
11	12
6	7
16	17
4	5
14	15
9	10
19	20
3	
13	
8	
18	