

Freiwillig Buch S. 122 Nr. 3

a)

39		
		10

Der rechte Stein in der 2. Reihe muss eine Zahl zwischen 10 und 24 sein. Wenn du diesen Stein hast, findest du auch die anderen.

39		
18	21	
7	11	10

39		
15	24	
1	14	10

39		
19	10	
29	0	10

39		
24	15	
19	5	10

b) Mögliche Lösungen:

61		
	24	

61		
31	30	
7	24	6

61		
32	29	
8	24	5

61		
33	28	
9	24	4

61		
34	27	
10	24	3

61		
35	26	
11	24	2

61		
36	25	
12	24	1

61		
37	24	
13	24	0

c) Auswahl von möglichen Lösungen:

70			
			2

70			
40	30		
20	20	10	
0	20	0	2

70			
68	12		
62	6	6	
60	2	4	2

70			
35	35		
17	18	17	
14	3	15	2

d) Auswahl von möglichen Lösungen:

88			
11			

88			
44	44		
22	22	22	
11	11	11	11

88			
40	48		
20	20	28	
11	9	11	17

88			
18	70		
13	5	65	
11	2	3	62

Buch S. 122 Nr. 4

25	10	30

75		
35	40	
25	10	30

75		
40	35	
30	10	25

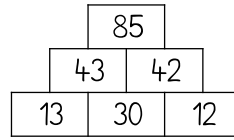
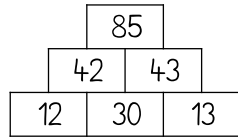
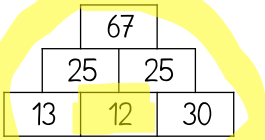
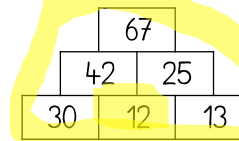
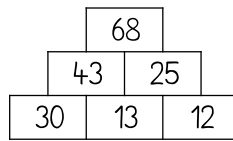
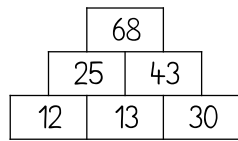
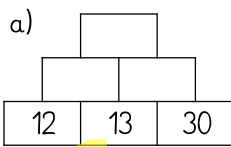
90		
35	55	
10	25	30

90		
55	35	
30	25	10

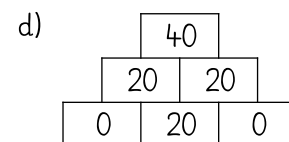
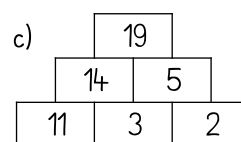
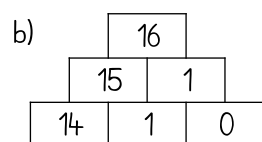
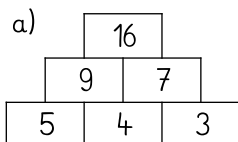
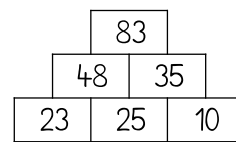
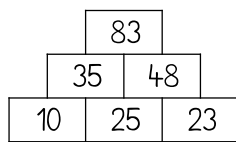
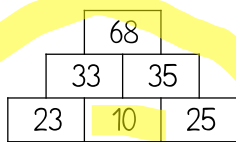
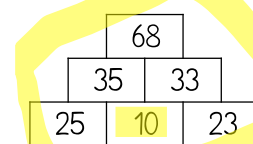
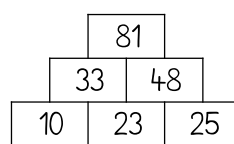
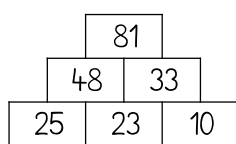
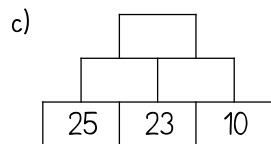
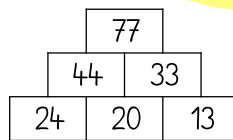
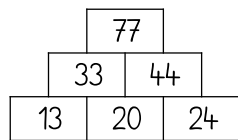
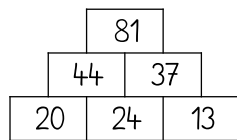
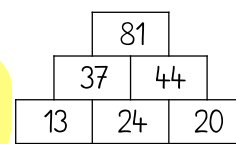
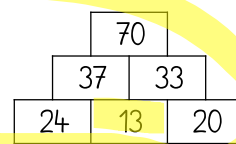
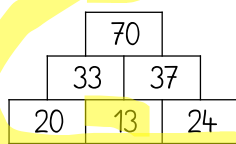
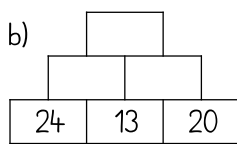
95		
55	40	
25	30	10

95		
40	55	
10	30	25

Der Deckstein ist am größten, wenn die größte Zahl im Mittelstein in der 1. Reihe (Grundstein) steht. Denn der Mittelstein wird zweimal gerechnet. Je größer er ist, desto größer der Deckstein.



Der Deckstein ist am kleinsten, wenn die kleinste Zahl im Mittelstein in der 1. Reihe (Grundstein) steht. Denn der Mittelstein wird zweimal gerechnet. Je kleiner er ist, desto kleiner ist der Deckstein.



a) $15 + 6 = 21$
 $15 + 8 = 23$

$37 + 6 = 43$
 $37 + 8 = 45$

$26 + 6 = 32$
 $26 + 8 = 34$

$49 + 6 = 55$
 $49 + 8 = 57$

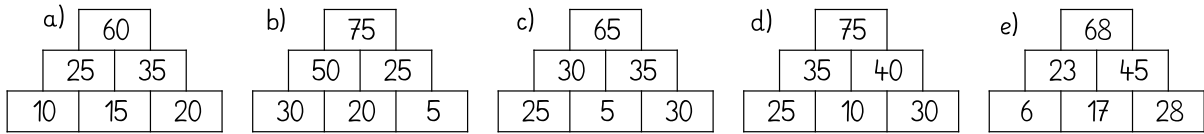
b) $15 - 5 = 10$
 $15 - 8 = 7$

$37 - 5 = 32$
 $37 - 8 = 29$

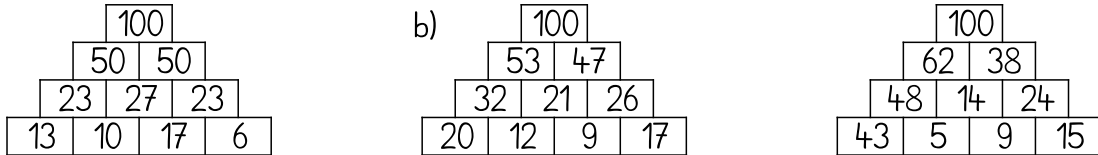
$26 - 5 = 21$
 $26 - 8 = 18$

$49 - 5 = 44$
 $49 - 8 = 41$

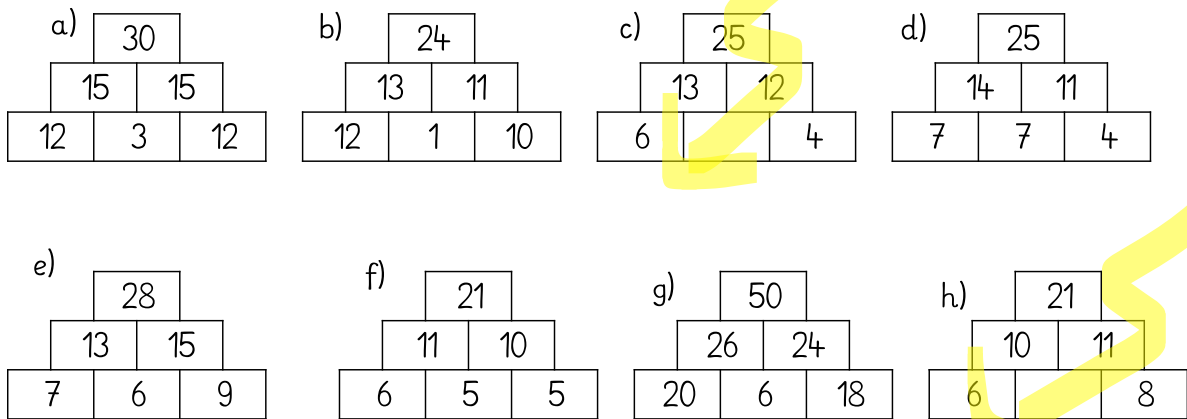
AH S. 64 Nr. 1



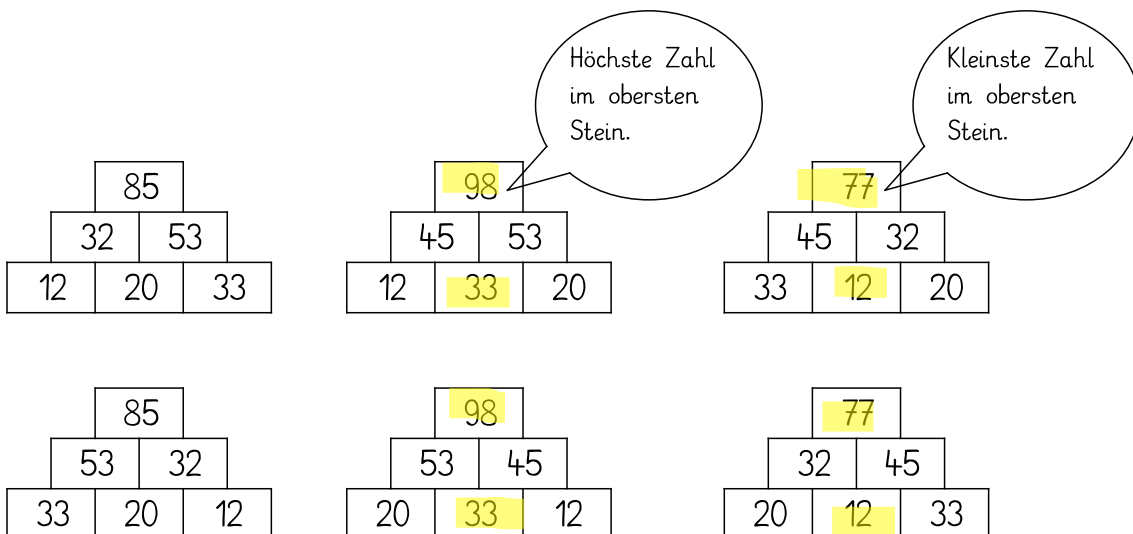
AH S. 64 Nr. 2



AH S. 62 Nr. 3



AH S. 62 Nr. 4



AH S. 64 Nr. 5

Jeweils nur eine mögliche Lösung! Du hast vielleicht eine ganz andere Rechenmauer gefunden.

