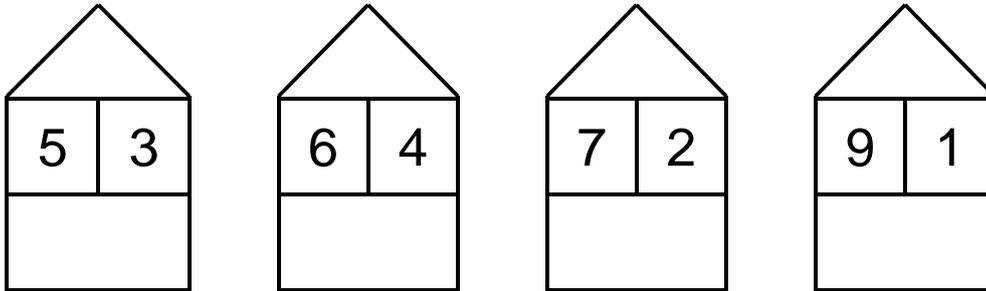
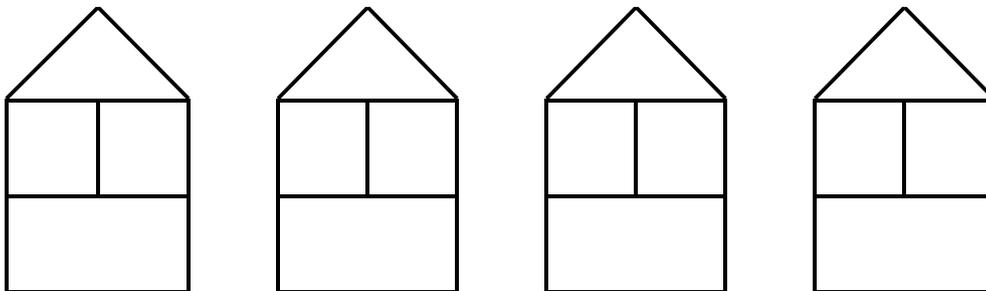


AB A * ZR bis 10

1. Vervollständige die Plus-Minus-Häuser.

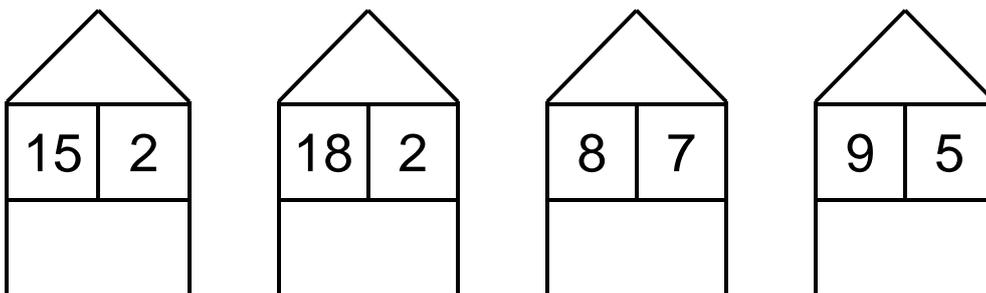


2. Erfinde eigene Plus-Minus-Häuser.

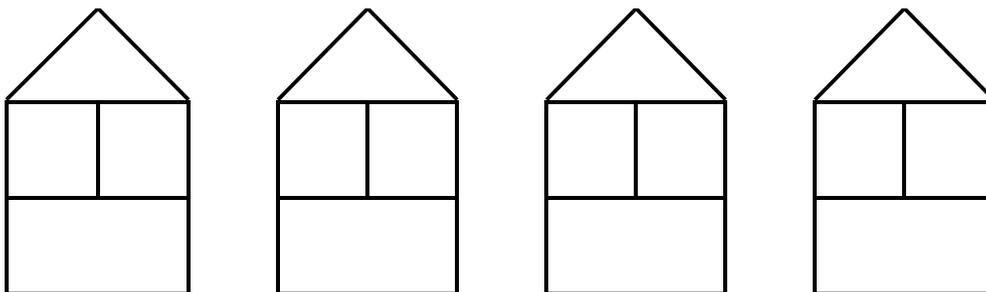


AB A ** ZR bis 20

1. Vervollständige die Plus-Minus-Häuser.

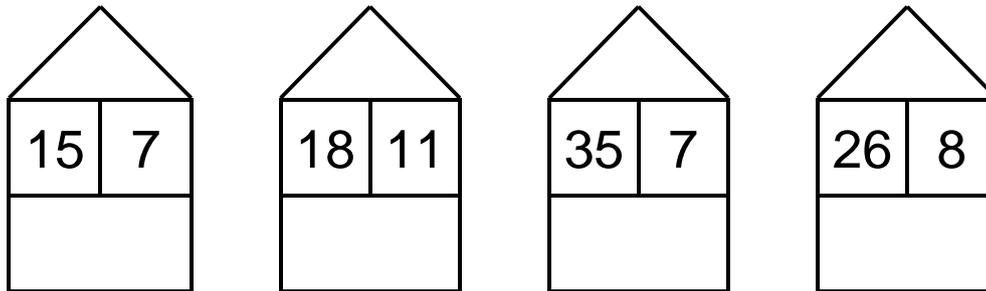


2. Erfinde eigene Plus-Minus-Häuser.

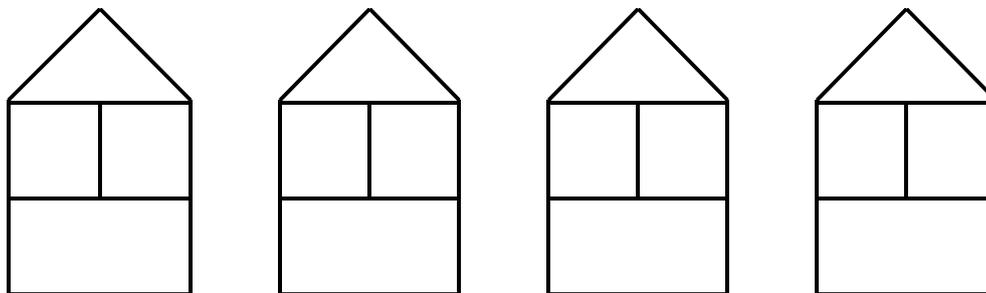


AB A *** ZR bis 100

1. Vervollständige die Plus-Minus-Häuser.

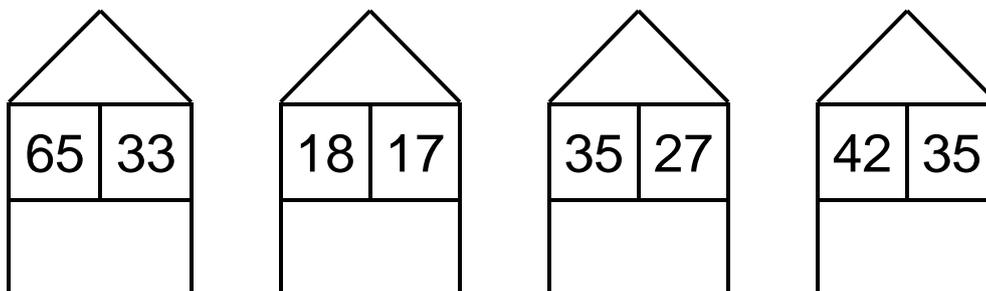


2. Erfinde eigene Plus-Minus-Häuser.

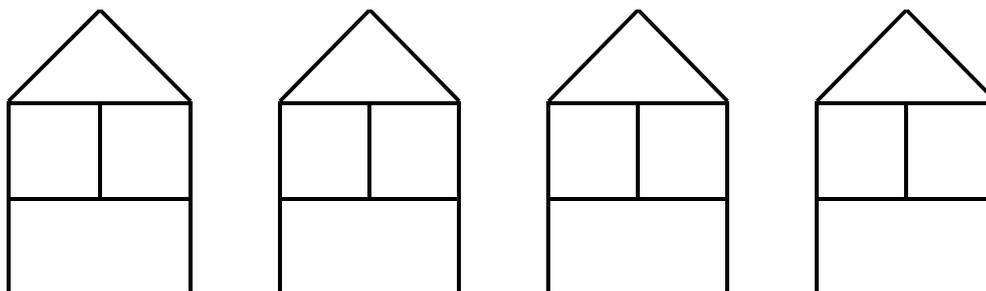


AB A **** ZR bis 100

1. Vervollständige die Plus-Minus-Häuser.

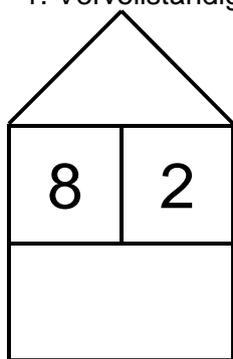
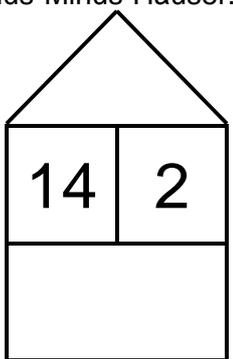
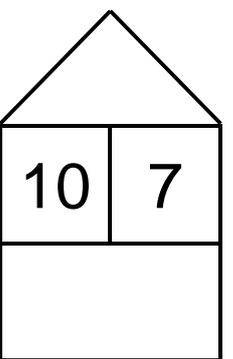
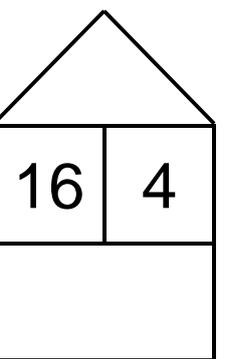
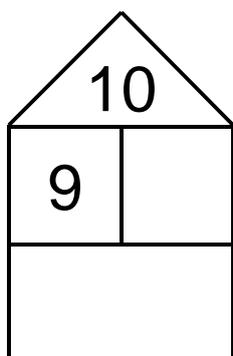
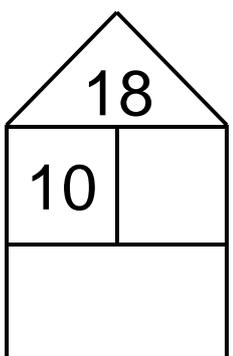
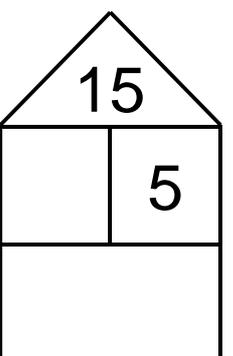
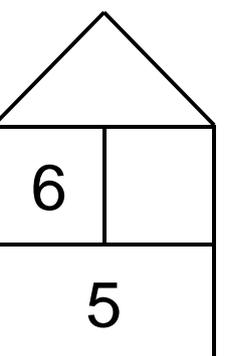


2. Erfinde eigene Plus-Minus-Häuser.

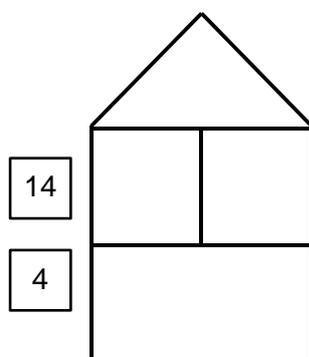
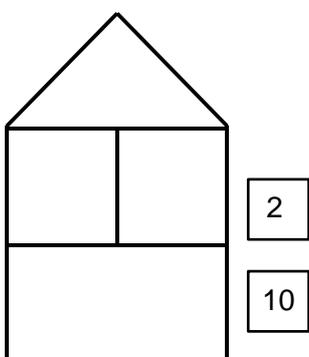
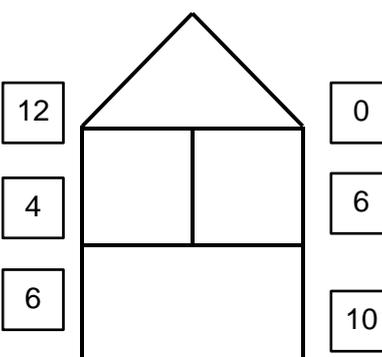


AB B * ZR bis 20

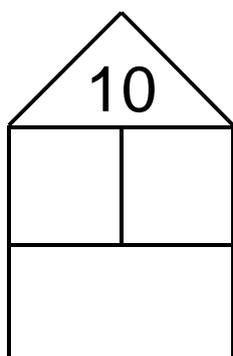
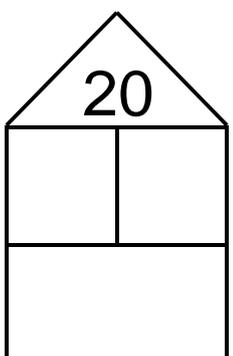
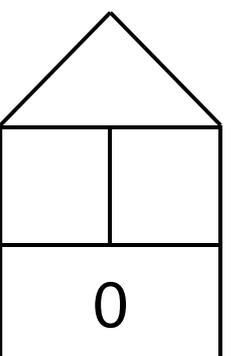
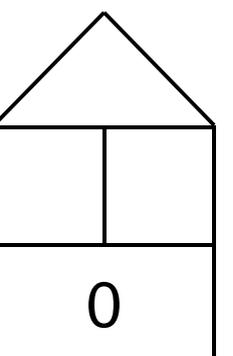
1. Vervollständige die Plus-Minus-Häuser.

2. Setze die Zahlen richtig ein. (Achtung: Es sind mehr Zahlen, als du benötigst.)

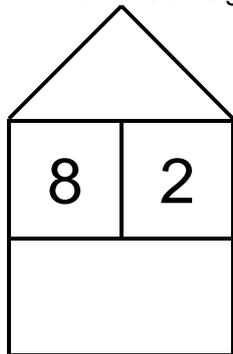
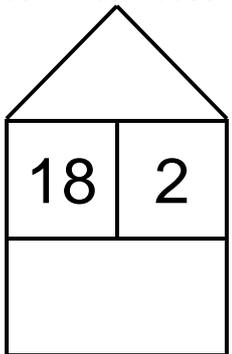
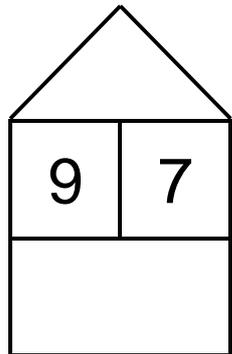
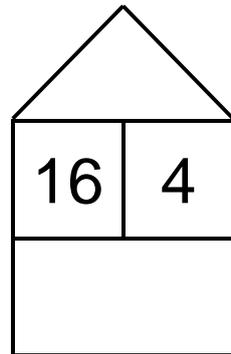
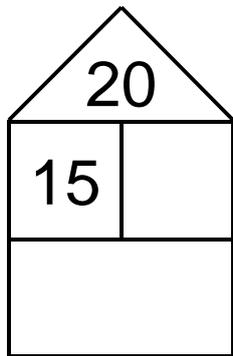
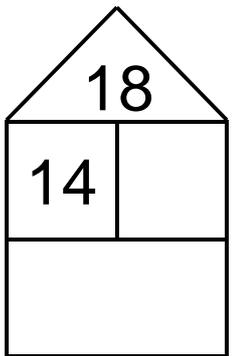
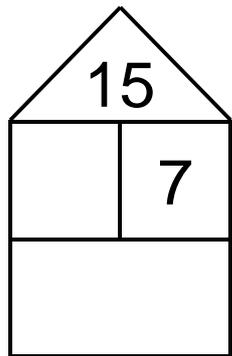
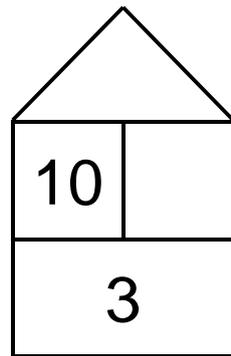
		
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3. Ergänze.

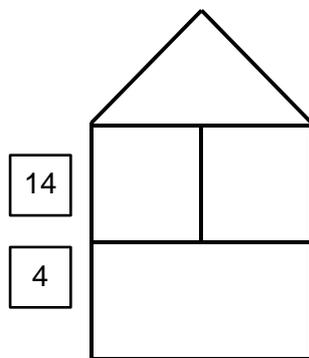
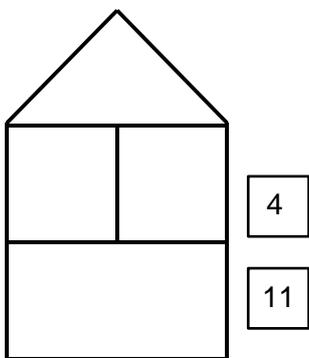
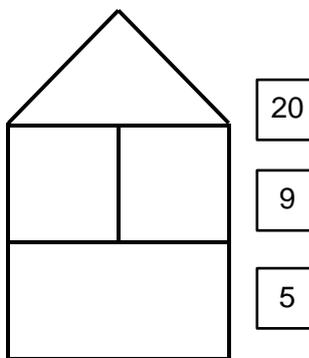
			
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AB B ** ZR bis 20

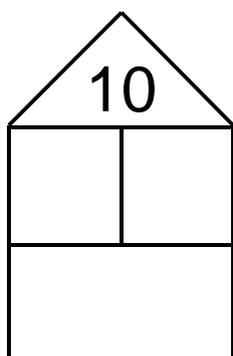
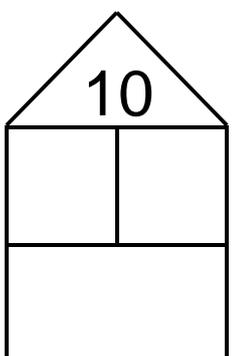
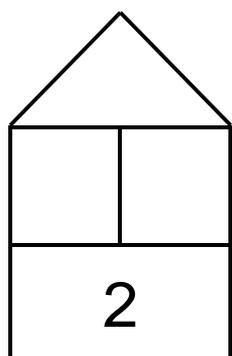
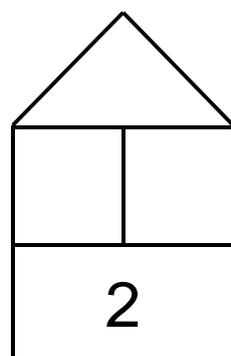
1. Vervollständige die Plus-Minus-Häuser.

2. Setze die Zahlen richtig ein. (Achtung: Es sind mehr Zahlen, als du benötigst.)

		
<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;">14</div> <div style="border: 1px solid black; padding: 2px;">4</div> </div>	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;">10</div> <div style="border: 1px solid black; padding: 2px;">18</div> <div style="border: 1px solid black; padding: 2px;">19</div> <div style="border: 1px solid black; padding: 2px;">15</div> <div style="border: 1px solid black; padding: 2px;">13</div> </div>	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;">10</div> <div style="border: 1px solid black; padding: 2px;">4</div> <div style="border: 1px solid black; padding: 2px;">13</div> <div style="border: 1px solid black; padding: 2px;">20</div> <div style="border: 1px solid black; padding: 2px;">9</div> <div style="border: 1px solid black; padding: 2px;">5</div> </div>

3. Ergänze.

			
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AB B *** ZR bis 100

1. Vervollständige die Plus-Minus-Häuser.

<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $45 + 12 =$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $48 + 22 =$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $33 + 17 =$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $62 + 19 =$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>
<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $35 -$ </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $25 +$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $66 -$ </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $40 +$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $75 -$ </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $+ 33 =$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $-$ </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $40 +$ </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $= 24$ </div>

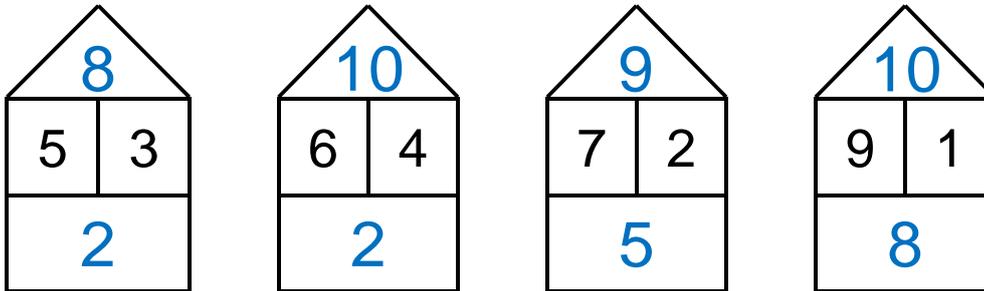
2. Setze die Zahlen richtig ein. (Achtung: Es sind mehr Zahlen, als du benötigst.)

<div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">12</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">33</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">9</div> <div style="border: 1px solid black; width: 100px; height: 100px; margin: 0 auto; position: relative;"> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black;"></div> </div>	<div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">28</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">35</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">40</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">21</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">18</div> <div style="border: 1px solid black; width: 100px; height: 100px; margin: 0 auto; position: relative;"> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black;"></div> </div>	<div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">12</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">16</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">78</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">100</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">66</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">19</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">34</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">9</div> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-right: 5px;">32</div> <div style="border: 1px solid black; width: 100px; height: 100px; margin: 0 auto; position: relative;"> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black;"></div> </div>
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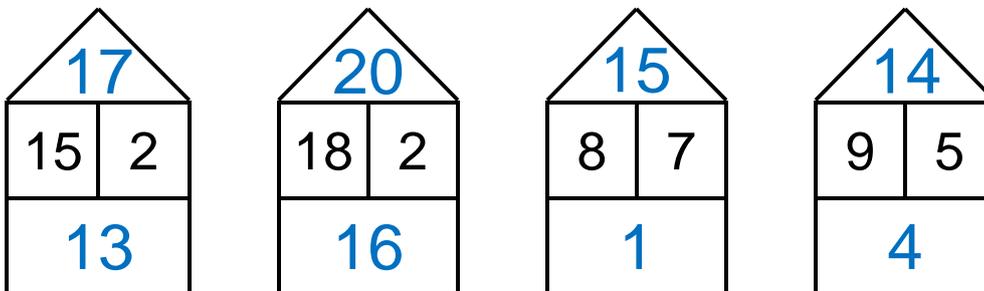
3. Ergänze.

<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $50 -$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $50 -$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $-$ </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $+ 12 =$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $-$ </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> $+ 12 =$ </div> <div style="border: 1px solid black; height: 40px; width: 100%;"></div>
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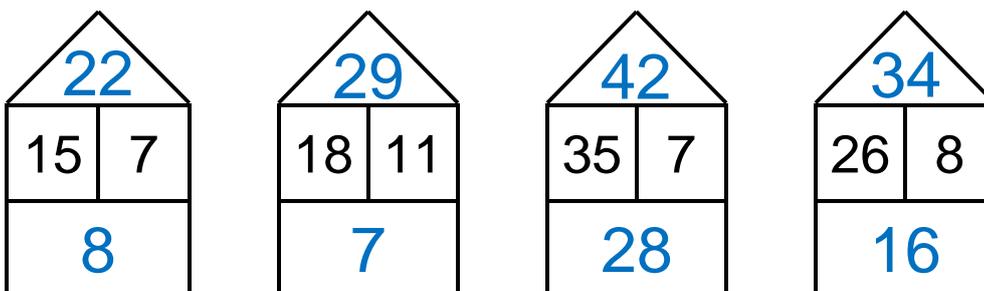
AB A * ZR bis 10



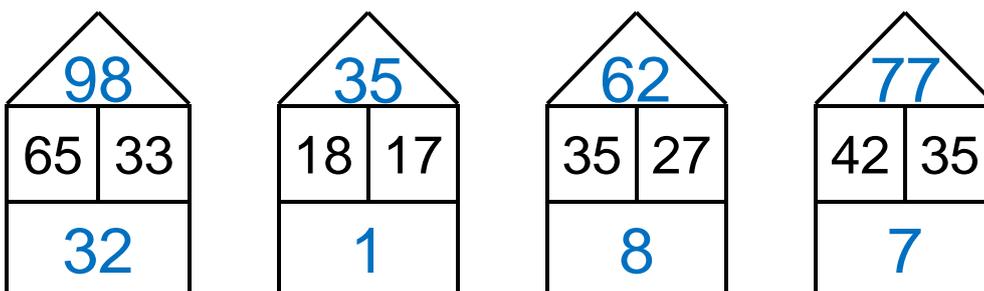
AB A ** ZR bis 20



AB A *** ZR bis 100



AB A **** ZR bis 100



AB B *

1.

10
8 2
6

20
18 2
16

16
9 7
1

20
16 4
12

20
15 5
10

18
14 4
10

15
8 7
1

17
10 7
3

2.

14
10 4
6

10
8 2
6

12
6 6
0

3. individuelle Schülerlösungen, z.B.

10
8 2
6

20
15 5
10

12
6 6
0

8
4 4
0

AB B ***

1.

57
45 12
33

70
48 22
26

50
33 17
16

81
62 19
43

35
25 10
15

66
40 26
14

75
42 33
9

56
40 16
24

2.

33
21 12
9

40
28 12
16

100
66 34
32

3. individuelle Schülerlösungen, z.B.

50
25 25
0

50
49 1
48

28
20 8
12

12
12 0
12

AB B **

1.

10
8 2
6

20
18 2
16

16
9 7
2

20
16 4
4

20
15 5
20

18
14 4
10

15
8 7
1

17
10 7
3

2.

18
14 4
10

19
15 4
11

13
9 4
5

3. individuelle Schülerlösungen, z.B.

10
6 4
2

10
5 5
0

38
20 18
2

20
11 9
2