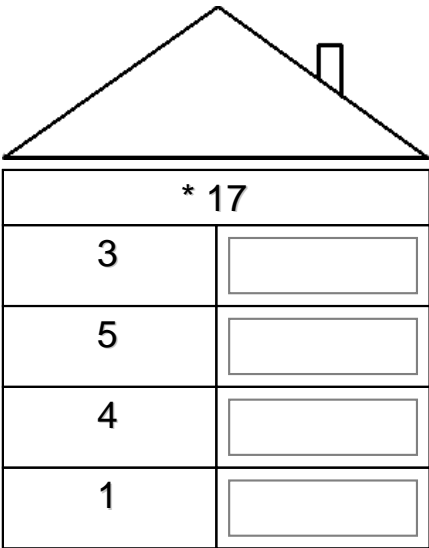


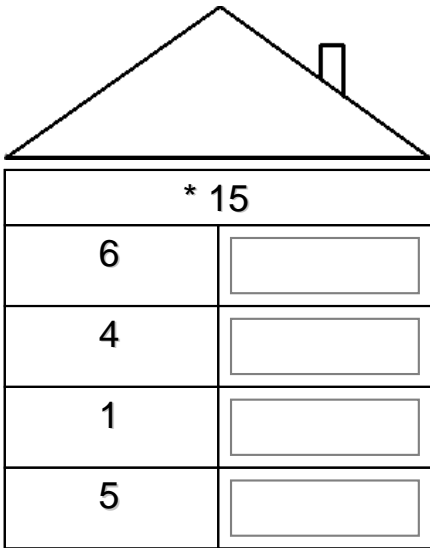
# Arbeitsblatt

## Rechenhäuser



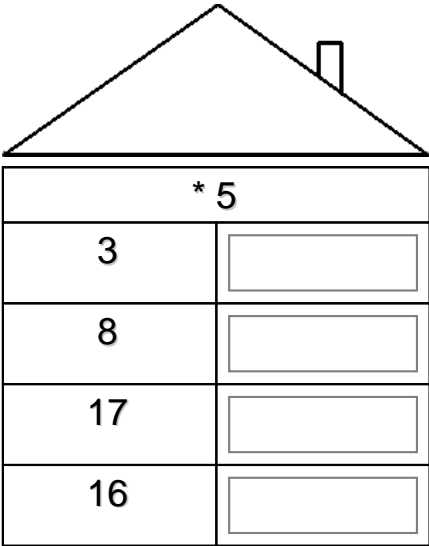
A house-shaped grid for multiplication. The roof is a triangle with a chimney on the right side. Below the roof is a horizontal bar containing the multiplier  $* 17$ . The main body of the house is a table with 4 rows and 2 columns. The first column contains the numbers 3, 5, 4, and 1. The second column contains empty rectangular boxes for the results.

$* 17$	
3	<input type="text"/>
5	<input type="text"/>
4	<input type="text"/>
1	<input type="text"/>



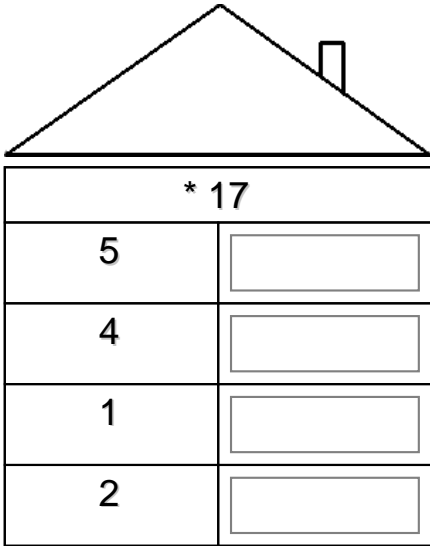
A house-shaped grid for multiplication. The roof is a triangle with a chimney on the right side. Below the roof is a horizontal bar containing the multiplier  $* 15$ . The main body of the house is a table with 4 rows and 2 columns. The first column contains the numbers 6, 4, 1, and 5. The second column contains empty rectangular boxes for the results.

$* 15$	
6	<input type="text"/>
4	<input type="text"/>
1	<input type="text"/>
5	<input type="text"/>



A house-shaped grid for multiplication. The roof is a triangle with a chimney on the right side. Below the roof is a horizontal bar containing the multiplier  $* 5$ . The main body of the house is a table with 4 rows and 2 columns. The first column contains the numbers 3, 8, 17, and 16. The second column contains empty rectangular boxes for the results.

$* 5$	
3	<input type="text"/>
8	<input type="text"/>
17	<input type="text"/>
16	<input type="text"/>

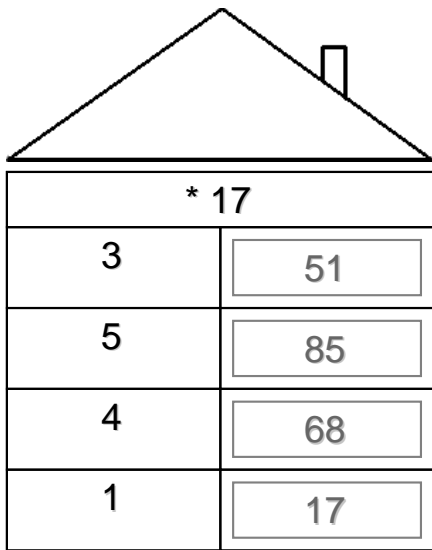


A house-shaped grid for multiplication. The roof is a triangle with a chimney on the right side. Below the roof is a horizontal bar containing the multiplier  $* 17$ . The main body of the house is a table with 4 rows and 2 columns. The first column contains the numbers 5, 4, 1, and 2. The second column contains empty rectangular boxes for the results.

$* 17$	
5	<input type="text"/>
4	<input type="text"/>
1	<input type="text"/>
2	<input type="text"/>

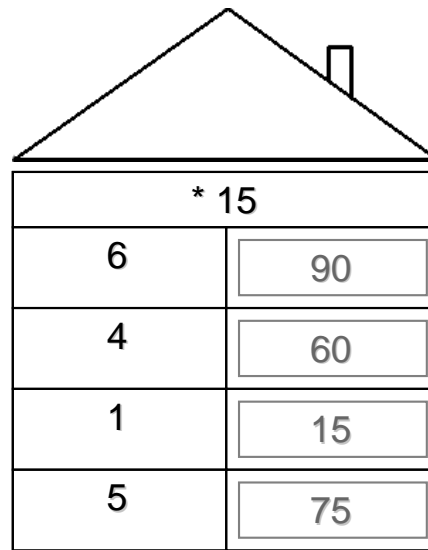
# Arbeitsblatt

## Rechenhäuser



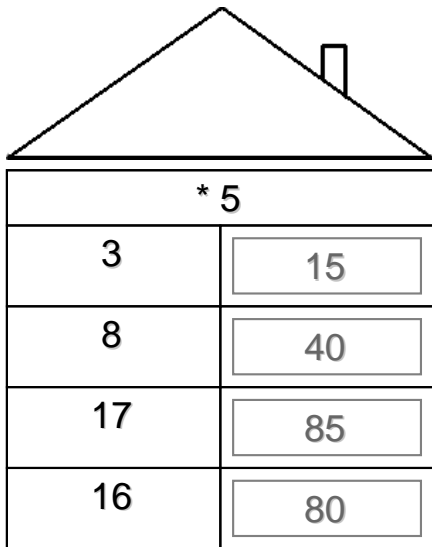
A house-shaped multiplication table with a triangular roof and a chimney on the right side. The roof contains the multiplier '\* 17'. The table below has four rows and two columns. The first column contains the numbers 3, 5, 4, and 1. The second column contains the products 51, 85, 68, and 17.

* 17	
3	51
5	85
4	68
1	17



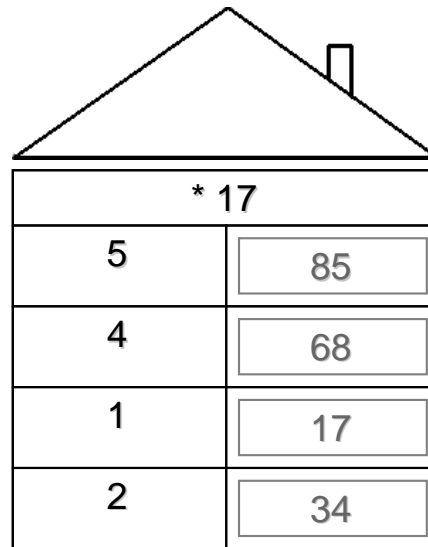
A house-shaped multiplication table with a triangular roof and a chimney on the right side. The roof contains the multiplier '\* 15'. The table below has four rows and two columns. The first column contains the numbers 6, 4, 1, and 5. The second column contains the products 90, 60, 15, and 75.

* 15	
6	90
4	60
1	15
5	75



A house-shaped multiplication table with a triangular roof and a chimney on the right side. The roof contains the multiplier '\* 5'. The table below has four rows and two columns. The first column contains the numbers 3, 8, 17, and 16. The second column contains the products 15, 40, 85, and 80.

* 5	
3	15
8	40
17	85
16	80



A house-shaped multiplication table with a triangular roof and a chimney on the right side. The roof contains the multiplier '\* 17'. The table below has four rows and two columns. The first column contains the numbers 5, 4, 1, and 2. The second column contains the products 85, 68, 17, and 34.

* 17	
5	85
4	68
1	17
2	34