







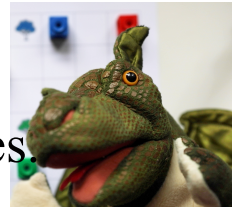
TREES AND HOUSES

There is a house next to each tree and they are both the same colour. The house can be on the left, on the right, above or below the tree with the matching colour, but they can't be diagonal to each other. The numbers on the right-hand side and along the bottom of the table show the number of houses in each row and each column.

The task is to place all of the houses in the most appropriate squares in the grid.

Example:

			0
			2
			1
0	1	1	

**Table 1.** Place all houses in the appropriate squares.





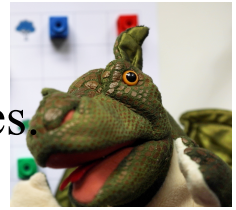
			0
			1
			1
1	1	0	

Table 2. Place all houses in the most appropriate squares.

			0
			1
			1
1	1	0	

**Table 3.** Place all houses in the appropriate squares.






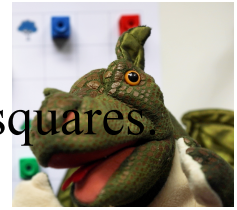
			1
			0
			1
0	1	1	

Table 4. Place all houses in the most appropriate squares.

			1
			1
			1
0	3	0	

**Table 5.** Place all houses in the most appropriate squares.




			1
			1
			1
1	1	1	

Table 6. Place all houses in the most appropriate squares.




			1
			2
			0
1	0	2	



Table 7.

Place all houses in the most appropriate squares.





				1
				1
				1
				1
1	1	1	1	



Table 8.

Place all houses in the most appropriate squares.





				1
				2
				1
				0
0	1	3	0	



Table 9.

Place all of the houses in the most appropriate squares in the grid.





				1
				2
				1
				0
1	1	1	1	



Table 10.

Create your own **TREES AND HOUSES** puzzle!

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			—
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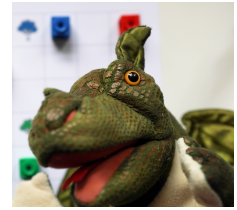






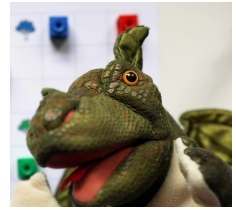


Table 11.

Place all of the houses in the most appropriate squares in the grid.

					2
					1
					1
					0
					2
2	1	1	1	1	

**Table 12.**

Place all of the houses in the most appropriate squares in the grid.













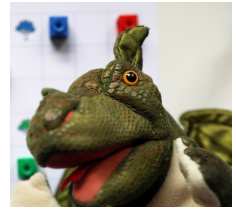
					1
					1
					1
					0
					3
1	2	1	1	1	









Table 13.

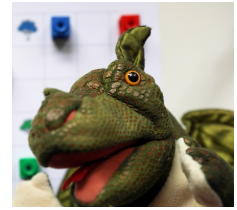
Place all of the houses in the most appropriate squares in the grid.

					1
					1
					1
					1
					2
1	1	1	2	1	






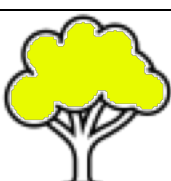
**Table 14.**

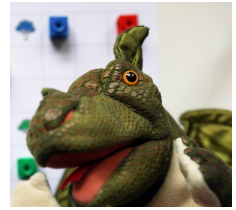
Place all of the houses in the most appropriate squares in the grid.

					1
					2
					0
					1
					2
2	0	2	0	2	







**Table 15.**

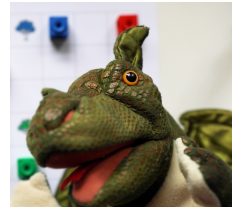
Place all of the houses in the most appropriate squares in the grid.

					2
					0
					2
					0
					2
0	3	0	1	2	







**Table 16.**

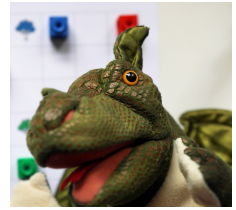
Place all of the houses in the most appropriate squares in the grid.

					2
					0
					2
					1
					1
1	1	2	0	2	







**Table 17.**

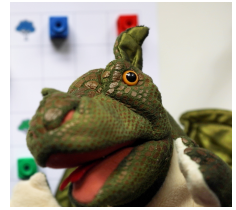
Place all of the houses in the most appropriate squares in the grid.

					3
					0
					1
					1
					1
2	0	2	0	2	







**Table 18.**

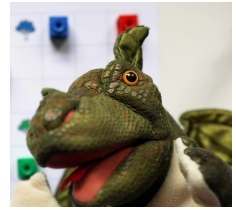
Place all of the houses in the most appropriate squares in the grid.

					2
					1
					1
					0
					2
2	0	2	0	2	

**Table 19.**

Place all of the houses in the most appropriate squares in the grid.

					2
					0
					2
					0
					2
2	1	0	1	2	

**Table 20.**

Place all of the houses in the most appropriate squares in the grid.







					2
					0
					2
					0
					2
2	1	0	1	2	



Table 21.

Create your own **TREES AND HOUSES** puzzle!

					—
					—
					—
					—
					—

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