

Finding Locations on a Map

	1	2	3	4	5	6	7	8	9	10
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										

- 1 Use \times to mark every square in the grid where the product of the row and column number is even.
- 2 Use $+$ to mark every square in the grid where the sum of the row and column number is even.
- 3 What can you say about the row and column numbers if their intersection is marked \ast (both \times and $+$)?
