

Year 6 maths · square and factor strip

Fill each total and explain both its square and factor properties.

The same number may have two labels. One has a special case.

Side n	n × n	Total	Prime / composite / neither
1	1 × 1 = _____	_____	_____
2	2 × 2 = _____	_____	_____
3	3 × 3 = _____	_____	_____
4	4 × 4 = _____	_____	_____
5	5 × 5 = _____	_____	_____
6	6 × 6 = _____	_____	_____
7	7 × 7 = _____	_____	_____

Why is 1 different? _____