Multiplication Rows

Multiply the number of rows by the dots in each row

[ ] rows of [ ] dots

[ ] × [ ] = [ ]

[ ] rows of [ ] dots

[ ] × [ ] = [ ]

[ ] rows of [ ] dots

[ ] × [ ] = [ ]

[ ] rows of [ ] dots

[ ] × [ ] = [ ]

[ ] rows of [ ] dots

[ ] × [ ] = [ ]

[ ] rows of [ ] dots

[ ] × [ ] = [ ]
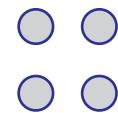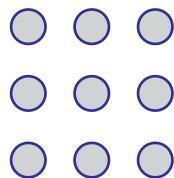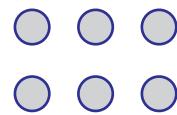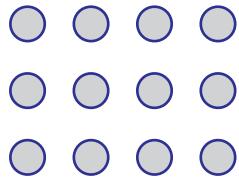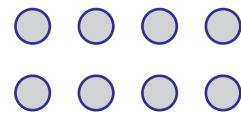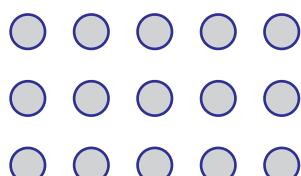
[ ] rows of [ ] dots

[ ] × [ ] = [ ]

[ ] rows of [ ] dots

[ ] × [ ] = [ ]

Math in English
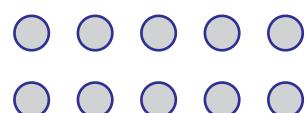
Multiplication Rows

Multiply the number of rows by the dots in each row
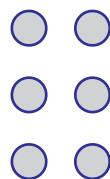
3	rows of	2	dots

$3 \times 2 = 6$
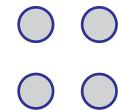
2	rows of	2	dots

$2 \times 2 = 4$
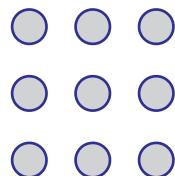
3	rows of	3	dots

$3 \times 3 = 9$
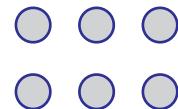
2	rows of	3	dots

$2 \times 3 = 6$
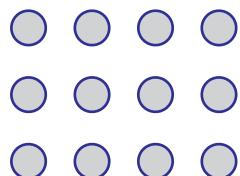
3	rows of	4	dots

$3 \times 4 = 12$
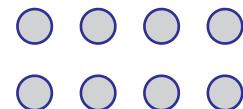
2	rows of	4	dots

$2 \times 4 = 8$
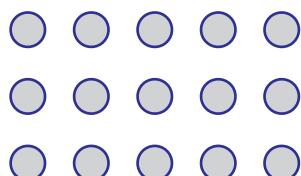
3	rows of	5	dots

$3 \times 5 = 15$

2	rows of	5	dots

$2 \times 5 = 10$

Math in English