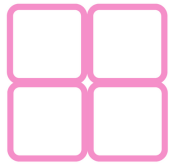
$2 \times 2 = ?$



Even × Even = ?

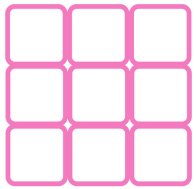
Gigglenook 2021

4

Even

Gigglenook 2021

$3 \times 3 = ?$



Odd × Odd = ?

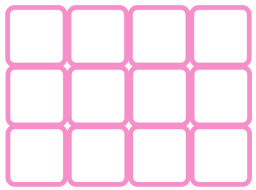
Gigglenook 2021

9

Odd

Gigglenook 2021

3 × 4 = ?



Odd × Even = ?

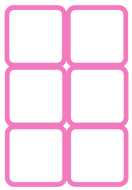
Gigglenook 2021

12

Even

Gigglenook 2021

3 × 2 = ?



Odd × Even = ?

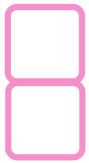
Gigglenook 2021

6

Even

Gigglenook 2021

2 × 1 = ?



Even × Odd = ?

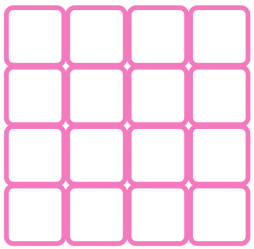
Gigglenook 2021

2

Even

Gigglenook 2021

4 × 4 = ?



Even × Even = ?

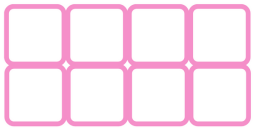
Gigglenook 2021

16

Even

Gigglenook 2021

2 × 4 = ?



Even × Even = ?

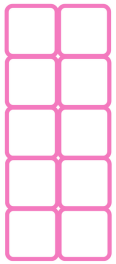
Gigglenook 2021

8

Even

Gigglenook 2021

5 × 2 = ?



Odd × Even = ?

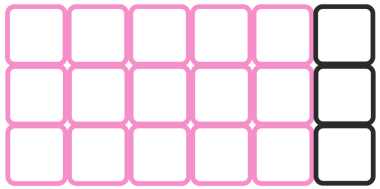
Gigglenook 2021

10

Even

Gigglenook 2021

3 × 6 = ?



Odd × Even = ?

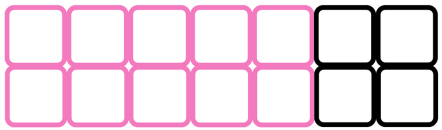
Gigglenook 2021

18

Even

Gigglenook 2021

2 × 7 = ?



Even × Odd = ?

Gigglenook 2021

14

Even

Gigglenook 2021

1 × 3 = ?

odd × odd = ?

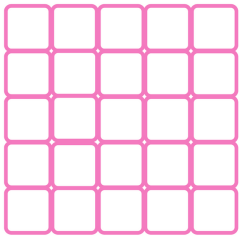
Gigglenook 2021

3

odd

Gigglenook 2021

5 × 5 = ?



odd × odd = ?

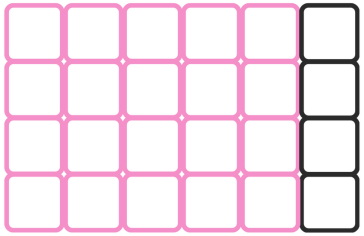
Gigglenook 2021

25

odd

Gigglenook 2021

4 × 6 = ?



Even × Even = ?

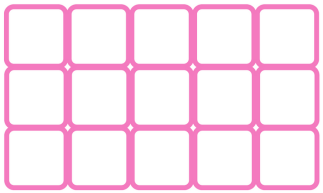
Gigglenook 2021

24

Even

Gigglenook 2021

3 × 5 = ?



Odd × Odd = ?

Gigglenook 2021

15

Odd

Gigglenook 2021