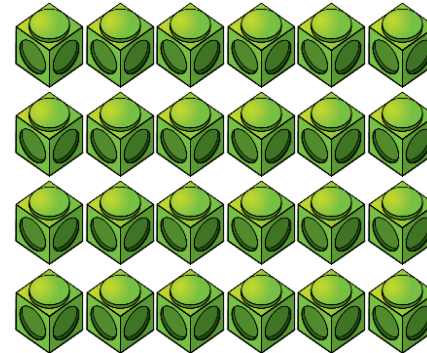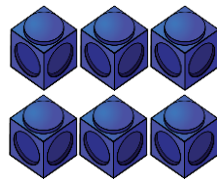# MULTIPLY 3 NUMBERS

What multiplications are shown by these arrays?

$\boxed{} \times \boxed{} = \boxed{}$ $\boxed{} \times \boxed{} = \boxed{}$
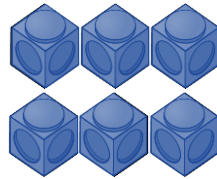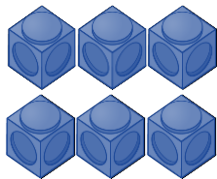
There are 4 groups of ___

There are 4 groups of ___×___

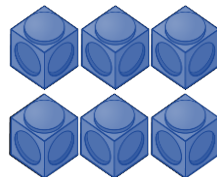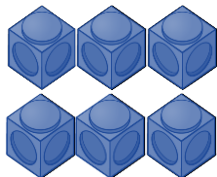$\boxed{} \times \boxed{} \times \boxed{} = \boxed{} \times \boxed{}$

What multiplications are shown by these arrays?
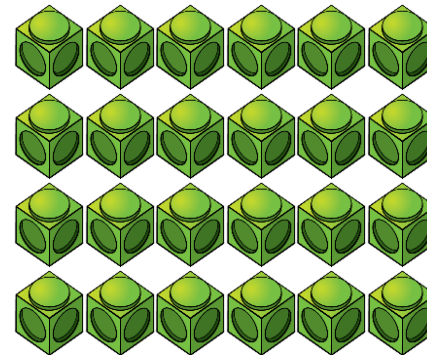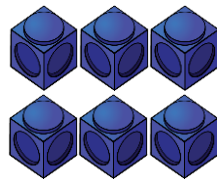
$3 \times 2 = 6$ $6 \times 4 = 24$
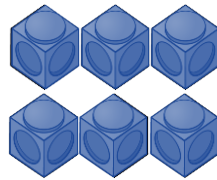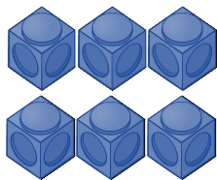
There are 4 groups of $\underline{6}$
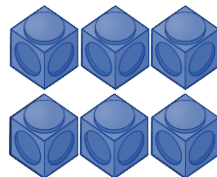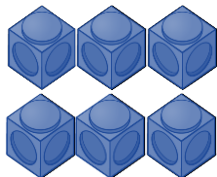
There are 4 groups of $\underline{3} \times \underline{2}$

$3 \times 2 \times 4 = 6 \times 4$

What multiplications are shown by these arrays?

□ × □ = □   □ × □ = □
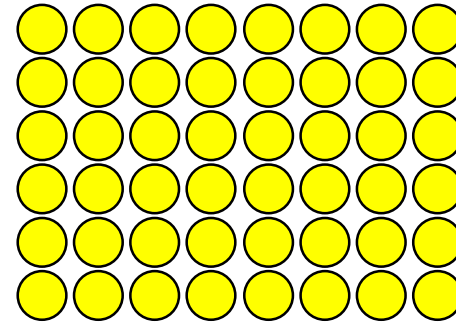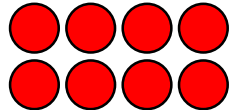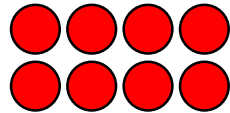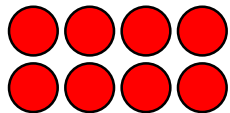
There are ____ groups of ____
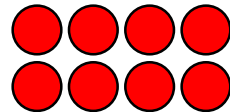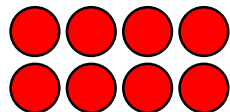
There are ____ groups of ____ × ____

□ × □ × □ = □ × □
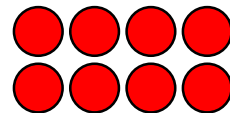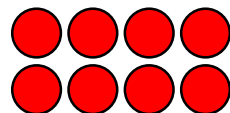
What multiplications are shown by these arrays?
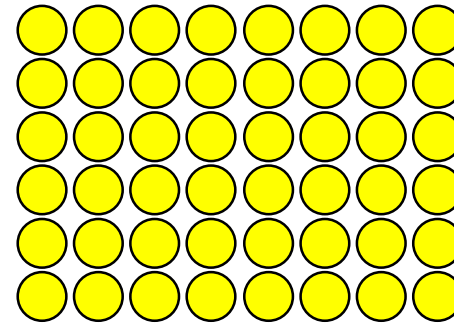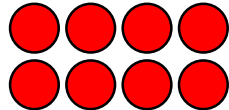
$4 \times 2 = 8$ $8 \times 6 = 48$
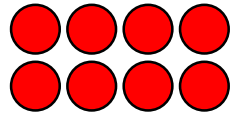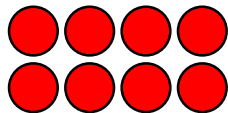
There are __6__ groups of __8__
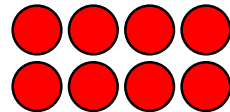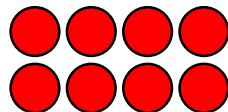
There are __6__ groups of __4__ × __2__
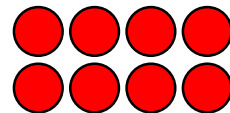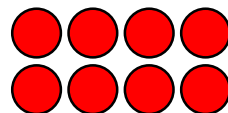
$4 \times 2 \times 6 = 8 \times 6$

2 x 3 x 4 = 24
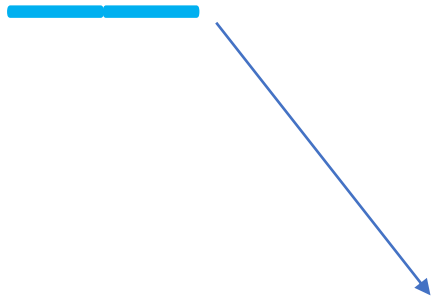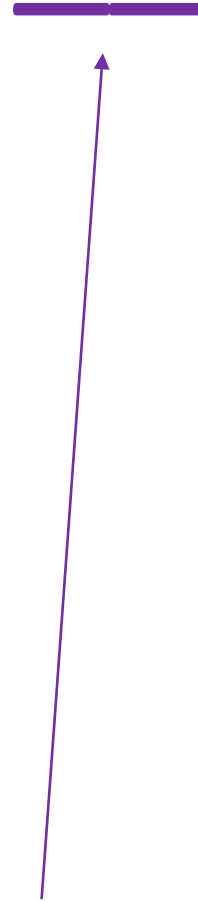
6

2 x 3 = 6

6 x 4 = 24

$$5 \times 2 \times 9 = 90$$

$$10$$

$$5 \times 2 = 10$$

$$10 \times 9 = 90$$

4 x 3 x 5 = ___

4 x 3 = ___

___ x 5 = ___

Do you agree with Fiona Fox or Atticusss Adder?