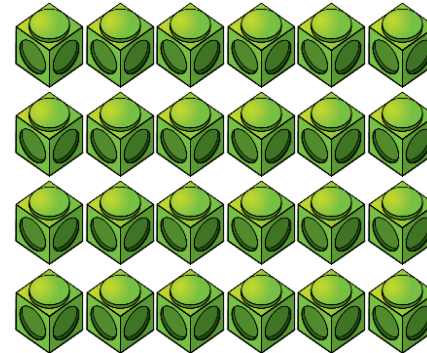
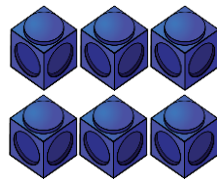


MULTIPLY 3 NUMBERS

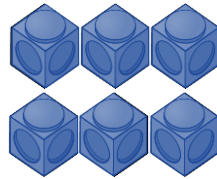
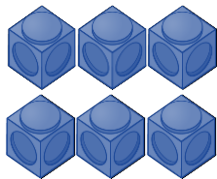


What multiplications are shown by these arrays?

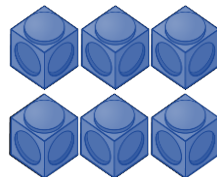
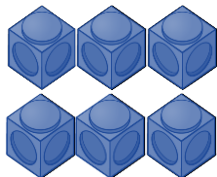


$$\square \times \square = \square$$

$$\square \times \square = \square$$



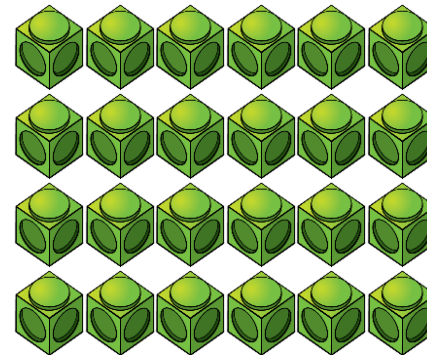
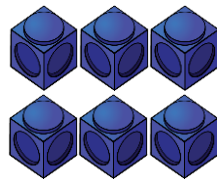
There are 4 groups of ____



There are 4 groups of ____ \times ____

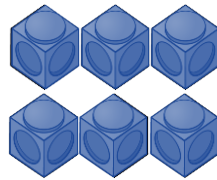
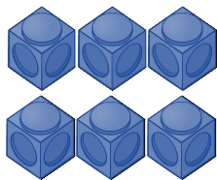
$$\square \times \square \times \square = \square \times \square$$

What multiplications are shown by these arrays?

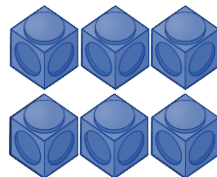
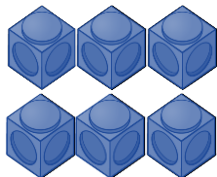


$$\boxed{3} \times \boxed{2} = \boxed{6}$$

$$\boxed{6} \times \boxed{4} = \boxed{24}$$



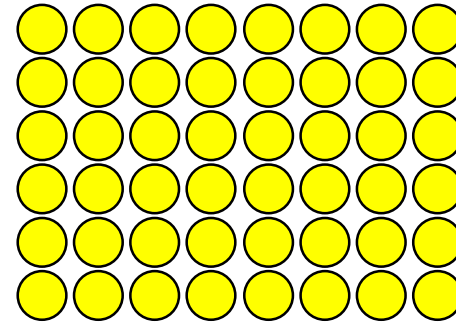
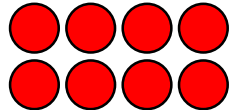
There are 4 groups of 6



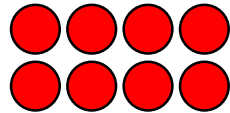
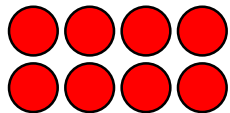
There are 4 groups of 3 \times 2

$$\boxed{3} \times \boxed{2} \times \boxed{4} = \boxed{6} \times \boxed{4}$$

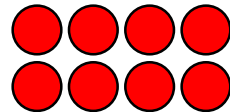
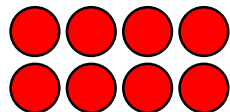
What multiplications are shown by these arrays?



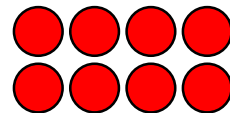
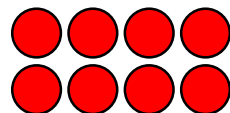
$$\square \times \square = \square \quad \square \times \square = \square$$



There are ____ groups of ____

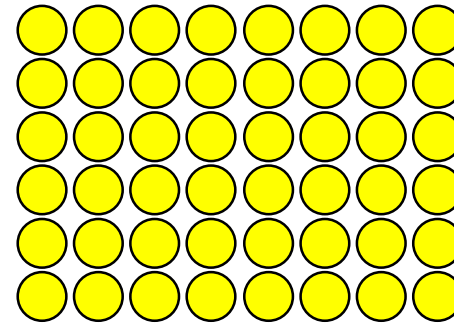
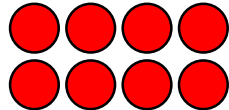


There are ____ groups of ____ \times ____



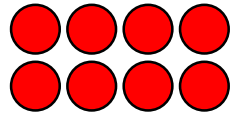
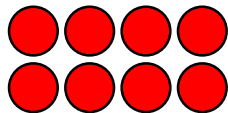
$$\square \times \square \times \square = \square \times \square$$

What multiplications are shown by these arrays?

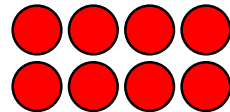
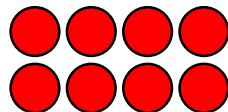


$$\boxed{4} \times \boxed{2} = \boxed{8}$$

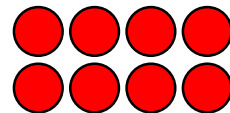
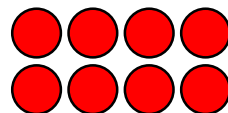
$$\boxed{8} \times \boxed{6} = \boxed{48}$$



There are 6 groups of 8



There are 6 groups of 4 \times 2



$$\boxed{4} \times \boxed{2} \times \boxed{6} = \boxed{8} \times \boxed{6}$$

$$\underbrace{2 \times 3}_{6} \times 4 = 24$$

$$2 \times 3 = 6$$

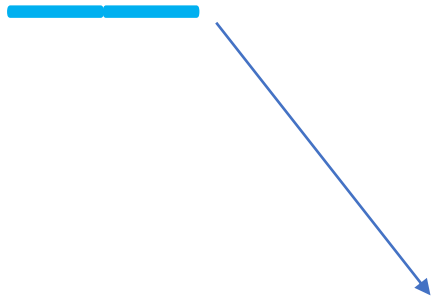
$$6 \times 4 = 24$$

$$\underbrace{5 \times 2}_{10} \times 9 = 90$$

$$5 \times 2 = 10$$

$$10 \times 9 = 90$$

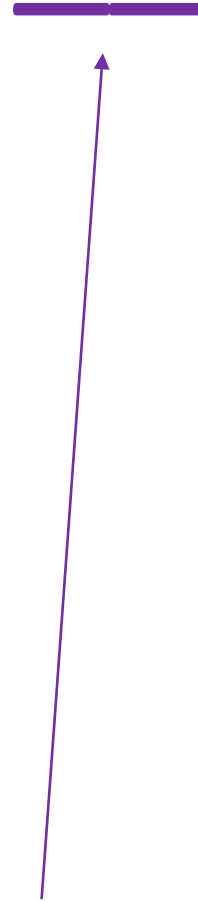
$$\underbrace{4 \times 3}_{\text{ } } \times 5 = \underline{\hspace{2cm}}$$



$$4 \times 3 = \underline{\hspace{2cm}}$$



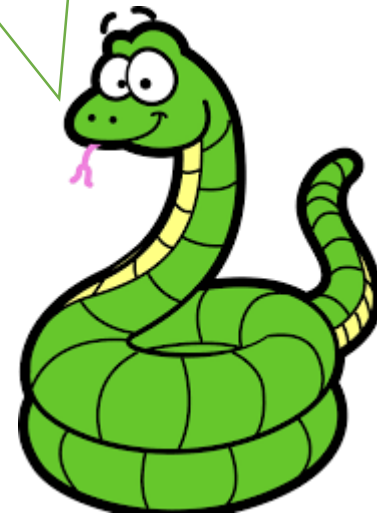
$$\underline{\hspace{2cm}} \times 5 = \underline{\hspace{2cm}}$$



To multiply 3 numbers,
you multiply the first two
together and then add on
the last number.



No, that'sss incorrect. You
need to take the anssswer
and multiply it by the third
number in the calculation!



Do you agree with Fiona Fox or Atticusss Adder?