I know the link between multiplication and division


1) Show a multiplication( $x$ ) calculation using this array of balls.


Show a division $(\div)$ calculation using the same array of balls.


[^0]2) Show a multiplication( $x$ )calculation using this array of sweets.


Show a division ( $\div$ ) calculation using the same array of sweets.

3) Show a multiplication( $\mathbf{x}$ ) calculation using this array of fruit.


Show a division ( $\div$ ) calculation using the same array of fruit.


Fill in the multiplication and division calculations for each number family (this will show the inverse). Note there are two ways for each x and : calculation (*commutative law; works both ways) *Doesn't always work

## Number Families




[^0]:    Top tip - circle the rows or columns first, that'll show you the numbers you are working with.

