

HOW MANY DIFFERENT FUNCTIONS CAN YOU FIND USING 2 OF THESE 4 OPERATIONS?

-2 first	×3 first	÷2 first	+5 first
$\begin{array}{l} -2 \quad \times 3 \\ 6 \rightarrow 4 \rightarrow 12 \\ x \rightarrow x - 2 \rightarrow 3(x - 2) \end{array}$			