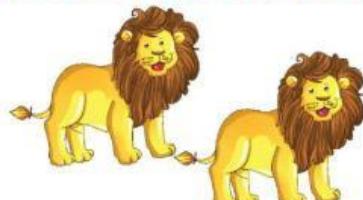


Multiplication with Zero (0)

Look and understand :


$$\begin{array}{r} 2 \\ \times \quad 0 \\ \hline \end{array} = 0$$

As shown in the above figure, when 0 is multiplied to a number, we always get **zero**.

We can read it as : **Two zero is zero**

See more and do yourself. One has been done for you :


$$\begin{array}{r} 4 \\ \times \quad 0 \\ \hline \end{array} = 0$$


$$\begin{array}{r} 0 \\ \times \quad 6 \\ \hline \end{array} = 0$$


$$\begin{array}{r} 8 \\ \times \quad 0 \\ \hline \end{array} = 0$$