## Two Times Tables

Count up the groups of 2 ice creams to master your two times table

$$
\begin{aligned}
& 1 \times 2=\square \text { 曾 }
\end{aligned}
$$

This is a number line.
Can you see how the pink line skips in counts of 2 ?


$3 \times 2=6$ Look! Rosie the sheep has skipped 3 counts of 2 to work out her sum.


How many skips has Daisy the cow done? Can you write your own sum to match Daisy's skips of 2? $\square$

Now, using your counting in 2's knowledge, see if you can complete your two times table.

$$
\begin{aligned}
& 1 \times 2=\square \\
& 2 \times 2=\square \\
& 3 \times 2=\square \\
& 4 \times 2=\square \\
& 5 \times 2=\square \\
& 6 \times 2=\square \\
& 7 \times 2=\square \\
& 8 \times 2=\square \\
& 9 \times 2=\square \\
& 10 \times 2=\square \\
& 11 \times 2=\square \\
& 12 \times 2=\square
\end{aligned}
$$

