

Patterns in Multiplication Tables



Similarly, the same pattern can be seen in the $\times 4$ and $\times 8$ times table. Also, did you notice that all answers are **even numbers**?

\times	$0 \times 4 =$	0	$0 \times 8 =$	0	\times
\times	$1 \times 4 =$	4	$1 \times 8 =$	8	\times
\times	$2 \times 4 =$	8	$2 \times 8 =$	16	\times
\times	$3 \times 4 =$	12	$3 \times 8 =$	24	\times
\times	$4 \times 4 =$	16	$4 \times 8 =$	32	\times
\times	$5 \times 4 =$	20	$5 \times 8 =$		\times
\times	$6 \times 4 =$	24	$6 \times 8 =$		\times
\times	$7 \times 4 =$	28	$7 \times 8 =$		\times
\times	$8 \times 4 =$	32	$8 \times 8 =$		\times
\times	$9 \times 4 =$	36	$9 \times 8 =$		\times
\times	$10 \times 4 =$	40	$10 \times 8 =$		\times
\times	$11 \times 4 =$	44	$11 \times 8 =$		\times
\times	$12 \times 4 =$	48	$12 \times 8 =$		\times