$$
\begin{aligned}
Z l & =l \times \\
l l & =l \times l l \\
0 l & =l \times 0 l \\
b & =l \times 6 \\
8 & =l \times 8 \\
L & =l \times L \\
9 & =l \times 9 \\
G & =l \times G \\
t & =l \times \downarrow \\
\varepsilon & =l \times \varepsilon \\
l & =l \times \\
l & =l \times l
\end{aligned}
$$

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## Reach for the Stars．．．



## Bronze Star

Complete a multiplication table in order without error e．g． $1 \times 4=4,2 \times 4=8$ and so on

Silver Star
Rapidly answer random multiplication questions．

## Gold Star

Provide the multiplication facts when only given the product e．g． $48=4 \times 12$ ．


## Supernova Star

Rapidly answer random multiplication and division questions and earn your 1x table badge！

$$
\begin{aligned}
Z l & =l \div Z l \\
\mathrm{ll} & =\mathrm{l} \div \mathrm{ll} \\
\mathrm{l} & =\mathrm{l} \div 0 \mathrm{l} \\
6 & =\mathrm{l} \div 6 \\
8 & =\mathrm{l} \div 8 \\
L & =\mathrm{l} \div L \\
9 & =\mathrm{l} \div 9 \\
\mathrm{~S} & =\mathrm{l} \div \mathrm{S} \\
\mathrm{t} & =\mathrm{l} \div \mathrm{t} \\
\varepsilon & =\mathrm{l} \div \varepsilon \\
\mathrm{l} & =\mathrm{l} \div \mathrm{l} \\
\mathrm{l} & =\mathrm{l} \div \mathrm{l}
\end{aligned}
$$

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## 1 Times Table Booklet



