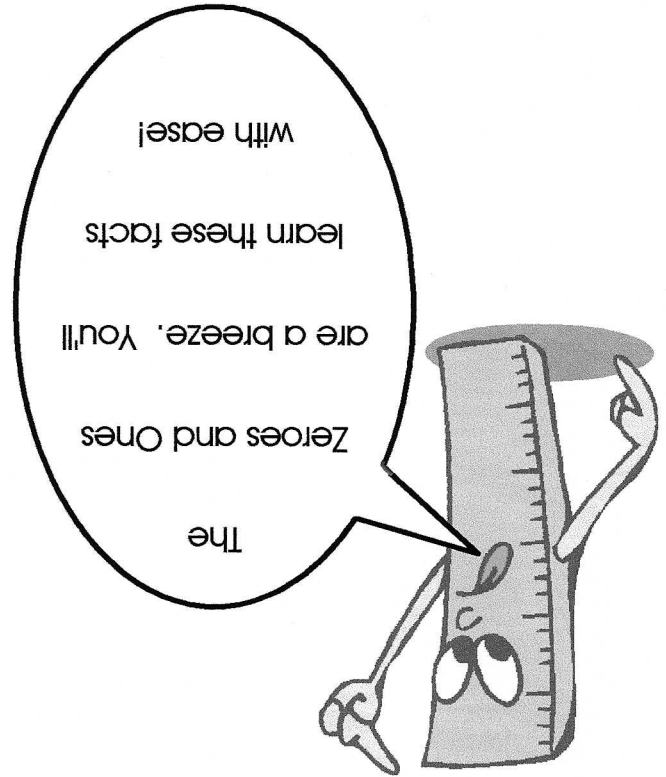


Tips for Making Flipbooks

IMPORTANT

From Adobe, please make sure the Page Scaling is set to "None" in the print dialog box before printing!

1. Do a double-sided copy of flipbook "cover" and "inside".
Note: The scissors icon may be used to determine the TOP of the cover page.
2. Fold the flipbook once vertically and once horizontally. Then unfold.
3. Locate the scissors icon and make a thin DOUBLE cut on either side of the fold, to the center. Snip.
4. Fold flaps down and close booklet.



$\begin{array}{r} 1 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$
$\begin{array}{r} 0 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ \times 4 \\ \hline \end{array}$

Facts

Tips for Making Flipbooks

Factivation!TM
for Multiplication

Zeroes

&

Ones

IMPORTANT
From Adobe, please make sure the Page Scaling is set to "None" in the print dialog box before printing!

1. Do a double-sided copy of flipbook "cover" and "inside". *Note: The scissors icon may be used to determine the TOP of the cover page.*
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Strategy



Rule

If **ZERO**
is in the question,
then **ZERO**
is the answer.

$$\underline{0} \times 8 = \underline{0}$$

Any number
times ONE
equals
THAT NUMBER.

$$1 \times \underline{8} = \underline{8}$$

Cool Commutatives

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

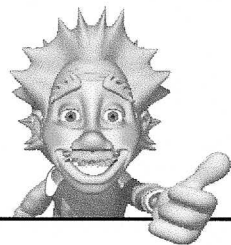
$$\begin{array}{r} 9 \\ \times 0 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 7 \\ \times 0 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 4 \\ \times 1 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 7 \\ \times 1 \\ \hline 7 \end{array}$$



Answers

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

$$\begin{array}{r} 0 \\ \times 9 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 0 \\ \times 7 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 1 \\ \times 9 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 1 \\ \times 7 \\ \hline 7 \end{array}$$