Find the Ratios
$\star \star \star \star \star \star \star 000$ $\star \star \star \star \star \star \star \infty \odot \infty$





中 + 世＋＋＋＋＋$\triangle \Delta \triangle \Delta$中4＋＋＋＋＋$\Delta \Delta \Delta$



What is the ratio of
$\star$ to $\odot$ ？$\quad=$
$\qquad$ $=$ Simplified

What is the ratio of
$\sigma$ to $(\hbar+\infty)$ ？$=$ $\qquad$ ： $\qquad$ $=$ $\qquad$ ：
$\qquad$
$\qquad$


What is the ratio of $\qquad$ ： $=$ $\qquad$ ：

What is the ratio of
$\checkmark$ to $(\square+\nabla)$ ？$=$ $\qquad$ ： $\qquad$ $=$ $\qquad$ ：

What is the ratio of

$$
=
$$

$\qquad$ ： $\qquad$ $=$ $\qquad$ ：
$\Delta$ to $O$ ？

## What is the ratio of

$O$ to $(\Delta+O) ?=$ $\qquad$ ： $\qquad$
$\qquad$

Name :
Teacher :

Score :
Date:

Find the Ratios

$$
\begin{aligned}
& =\underline{42}: \underline{18}=\underline{7}: \underline{3} \\
& =\underline{18}: \underline{60}=\underline{3}: \underline{10} \\
& =\underline{45}: \underline{15}=\underline{3}: \underline{1} \\
& =\underline{15}: \underline{60}=\underline{1}: \underline{4} \\
& =\underline{30}: \underline{40}=\underline{3}: \underline{4} \\
& =\underline{40}: \underline{70}=\underline{4}: \underline{7} \\
& =\underline{9}: \underline{18}=\underline{1}: \underline{2} \\
& =\underline{18}: \underline{27}=\underline{2}: 3
\end{aligned}
$$

