Chapter \#4 Percent

Percent means out of 100
(another name for hundredths)
ex 65/ means 65 out of 100
or $\frac{65}{100}$ or 0.65
To represent a percent, you can shade squares on a grid of 100 squares called a hundred grid
$\rightarrow 1$ completely shaded grid represents
$100 \%$
Ex \#1

$$
45 / 100=451
$$

Ex \#2


$$
\begin{aligned}
\hline & \Rightarrow \frac{170}{100} \\
& =170 \%
\end{aligned}
$$

fractional Percent. a percent that includes a portion of a percent such as $\frac{1}{2} \%$ or $0.42 \%$
Ex \#3

$$
100 \text { sq }{ }_{s a^{\text {pes }}} \underset{\square}{\square} \rightarrow 3 \frac{1}{3}
$$

$$
\frac{\text { Ex\#4 }}{\operatorname{pg} 128 \# 4-6}
$$

