I $\beta$
$L$ Doper $2 \rightarrow$ final Answer in 3 . Sig fig.

- any nonZero $\# \rightarrow$ is Sig

$$
1 \rightarrow 9
$$

- Zero

- O is btw
two non Zero.\#
- $202 \Rightarrow 3$ SF

| - $2.003 \Rightarrow 4$ S.F | $3200000 \rightarrow 2 \mathrm{SF}$ |
| :--- | :--- |
| - If you have | $0.000003 \Rightarrow 1_{\text {SF }}$ | hon Zero \# and then a decimal all the Zero's will be S.F

$$
\begin{aligned}
& 2.000 \Rightarrow 4.5 F \\
& 30.00 \rightarrow 4.5 F \\
& 200 . \rightarrow 3 \mathrm{S.F}
\end{aligned}
$$

ex

$$
e^{2.0010} \Rightarrow 5.5 F .
$$

$$
\begin{aligned}
& 200 \rightarrow 200 . \\
& 1 \text { SF. } \\
& 35 . F .
\end{aligned}
$$

$12 \rightarrow 12.0$
2 SF.
3. SF

$$
\begin{gathered}
.3 \text { eeo, } \rightarrow \frac{3.00 \times 10^{3}}{3.5 .5} \\
1.5 F
\end{gathered}
$$

$$
\begin{array}{r}
3221 \\
45 F
\end{array} \rightarrow \begin{array}{r}
3220 \\
3 S F
\end{array}
$$

