Reminder:
Turn in your
work on Google
classroom!

Class discussion:
how do you turn in things in Google
Classroom?
download and click on the T] button to add text boxes.
to write on the PDF $\rightarrow$ go through Goformative submit anyway you can for now, but try to submit on Google classroom

Module 5 Lesson 30
Review


Area: $A=L x \omega$

$$
\begin{aligned}
& \text { Perimeter: } \quad P=L+L+\omega+\omega \\
& \text { outside } \quad P=128 \mathrm{~cm}
\end{aligned}
$$

Estimate $14 \frac{3}{5}+12 \frac{1}{4} \approx 27$

$$
\begin{aligned}
& 14 \frac{1}{2} / 15^{5}+12=2726 \frac{1}{2} \\
& 6^{+\frac{2}{9}}=\frac{56}{9} \\
& 54+2=56
\end{aligned}
$$

$5.30 \rightarrow$ Strategies to + Mixed Fractions
4 g )

5) $7 / \frac{9}{10}+\frac{5}{10}$

$$
\left(\frac{1}{10}\right)^{/ \lambda} \frac{4}{10}
$$

$$
\begin{gathered}
\frac{9}{10}+\frac{5}{10}=\frac{14}{10} \\
1=\frac{10}{10} \quad \frac{4}{10} \\
7+1=8+\frac{4}{10}=8 \frac{4}{10}
\end{gathered}
$$

$$
\begin{aligned}
& 7+1= \\
& 8+\frac{4}{10}=8 \frac{4}{10}
\end{aligned}
$$

Maria is correct!
EXPLAIN:
Maria took apart $\frac{5}{10}$ to use with $\frac{9}{10}$ to make one whole. Paul added the fractions and broke apart the improper fraction into a mixed number

