Draw on the place value chart to divide. Then record your work in vertical form.

1. $1.05 \div 3=$ $\qquad$


2. Divide. Show your work.
$7.14 \div 60=$ $\qquad$


## REMEMBER

3. Write a statement and expression to represent the tape diagram. Then evaluate your expression.

| 12 | 23 | 12 | 23 | 12 | 23 | 12 | 23 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Statement:

Expression:
Value of expression: $\qquad$

Use the Read-Draw-Write process to solve the problem.
4. Last year, Ryan practiced guitar for 25 minutes every school day. There are 190 school days in a year. This year, Ryan wants to practice for 375 more minutes than he did last year. For how many minutes does Ryan want to practice guitar this year?

