## Complete the tables.

1. 

| Yards | Inches |
| :---: | :--- |
| 3 |  |
| 6 |  |
| 9 |  |
| 12 |  |

2. 

| Miles | Feet |
| :---: | :---: |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |

Solve.
3. $4 \mathrm{ft}=$ $\qquad$ in.
4. 3 miles $=$ $\qquad$ yards
5. $11 \mathrm{yd}=$ $\qquad$ ft
6. $26 \mathrm{ft}=$ $\qquad$ in.

Write the measurement of the line segment to the nearest $\frac{1}{8}$ inch.
7.


Solve.

[^0]8. Explain what is wrong with the ruler shown below.

$\qquad$
$\qquad$
$\qquad$

## Divide.

1. $6 \longdiv { 5 8 2 }$
2. $5 \longdiv { 4 , 9 6 1 }$
3. $7 \longdiv { 6 , 3 3 4 }$

Solve the comparison problem.
4. Michael made $\$ 265$ taking care of his neighbors' pets this summer. This was 5 times the amount he made last summer. How much money did Michael make taking care of pets last summer?

## Convert each measurement.

5. 9 days $=$ $\qquad$ hrs
6. $14 \mathrm{~min}=\_$sec
7. 6 hrs = $\qquad$ min
8. 4 weeks = $\qquad$ days
9. Stretch Your Thinking Zack says that the line segment is $3 \frac{7}{10}$ inches long. Explain Zack's error. What is the correct measurement of the line segment?


[^0]:    © Houghton Mifflin Harcourt Publishing Company

