Name
Date $\qquad$

1. Divide. Then, check using multiplication. The first one is done for you.
a. $129 \div 21$

$$
\begin{array}{r} 
\\
21 \begin{array}{r} 
\\
\hline 129 \\
-\quad 126 \\
\hline
\end{array} \\
\hline
\end{array}
$$

Check:
$21 \times 6=126$

$$
126+3=129
$$

b. $158 \div 37$
c. $261 \div 49$
d. $574 \div 82$

Lesson 21: Divide two- and three-digit dividends by two-digit divisors with single digit quotients, and make connections to a written method.
e. $464 \div 58$
f. $640 \div 79$
2. It takes Juwan exactly 35 minutes by car to get to his grandmother's. The nearest parking area is a 4 -minute walk from her apartment. One week, he realized that he spent 5 hours and 12 minutes traveling to her apartment and then back home. How many round trips did he make to visit his grandmother?
3. How many eighty-fours are in 672 ?

