Name			Date	
1. Di	L. Divide, then check using multiplication. The first one is done for you.			
a.	129 ÷ 21	c	Check:	
		$\begin{array}{c ccccc} & & & & & & & & \\ 2 & 1 & 1 & 2 & 9 \\ & - & 1 & 2 & 6 \\ & & & & & & \\ \end{array}$	R 3 21 × 6 = 126	
		- 126	126 + 3 = 129	
b.	158 ÷ 37	4 R10	3724 = 148	
		37)158 -148 10	148 +10 = 158	
c.	261÷ 49	5 R 16	49x 5 = 245	
		5R16 49)261 -245 16	245+16=261	
d.	574 ÷ 82	7 RU 82 574 -574 0	82×7 = 574	
e.	464 ÷ 58 (58 1464 -464 0	58×8 = 464	
f.	640 ÷ 9	70 RIU	70×9 =630	
		95640	630+10=640	
		10		



Lesson 21:

Divide two- and three-digit dividends by two-digit divisors with single-digit quotients and make connections to a written method. 7/4/13



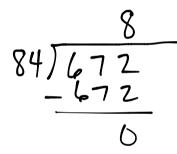
2.F.35



This work is licensed under a <u>Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License.</u> 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 visited more often. 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?
39 3 2 2 8 4 rovnd trips

300+12=312

3. How many eighty-fours are in 672?





Lesson 21: Date: Divide two- and three-digit dividends by two-digit divisors with single-digit quotients and make connections to a written method. 7/4/13



2.F.36

