Math 6 - Unit 1: Number System Fluency

Name: _____

Long Division with Remainders

Class Period:	1	2	3	4	Date:	_
---------------	---	---	---	---	-------	---

) 891 ÷ 6	2) 390 ÷ 21		3) 975 ÷ 8
$148 \frac{1}{2} \text{ or } 148.5$	$18\frac{12}{21} = 18$	$8\frac{4}{7}$ or	121 $\frac{7}{8}$ or 121.875
	18.57 гог	unded to the neares	st 100th
4) 324 ÷ 9	5) 628 ÷ 27		6) 390 ÷ 39
36	$23\frac{7}{27}$ or 2	23.26 rounded	10
	to the ne	arest 100th	
Riding the Roller Coaster	r: At an amusement park,	the roller coaster se	eats 25 passengers per train.
	e waiting in line, how take for all of the	5) If 600 people many trains	eats 25 passengers per train. e are waiting in line, how will it take for all of the e to ride the roller