Student Name:		Student Reflection Sheet for Multiplication and Division Test-spiral				
Date:	_ Grade:	Masters	90%	Meets 80%	Approaches 70%	
3.4H - Partitioning	g/sharing objects e	equally	Student Reflec	ction:		
#1	#4	#13 (3.4KH)				
/3		100% 66%	33% 0%			
3.4K - Solve 1-step and 2-step problems involving multiplication and division				Student Reflec	ction:	
#10	#13 (3.4KH)	#15 (3.5B 3.4K) #	17 (3.4AKG)			
/4		100% 75% 50%	. 25% 0%			
3.5B - Represent and solve 1-step and 2-step using arrays, strip				Student Reflec	ction:	
#3	#6	#7	#12			
15 (3.5B/3.4K)						
				Student Reflec	etion.	
3.4A - Solve 1-ste	p and 2-step probl	ems using strategies] Studer it Reflec	Luori:		
#2	#8	#17 (3.4AKG)	#18			
#22						
/5	100%	80% 60% 40%	% 20% 0%			

ZCC Dool would reded on the control	a constant and a standard and a standard	Student Reflection:
3.5E - Real-world relationships using	ng number pairs in a table	
#9 #16		
/2	100% 50% 0%	
		Student Reflection:
3.2A - Compose and Decompose Nu	ımbers	Stader it Reflection.
#5 #11	#14	
/3	100% 66% 33% 0%	
3.4C - Determine the value of a col	lection of coins and bills	Student Reflection:
#21		
/1	100% 0%	
3.2D - Compare and Order Number	rs Using >, <, or =	Student Reflection:
#19 #20		
/2	100% 50% 0%	