

	%	Monday 23	Tuesday 24
··Notes:	4 th Math	9.1 - Relate tenths and decimals INB -	9.2 Relate Hundredths and decimals
		LITERACY WEEK M - Read Around the Courtyard (1:30-2:00) Guest Readers T - Make Book Covers Guest Readers W - Chalk the Walk Guest Readers Th - F - Book Character Dress Up Guest Readers Math Unit 6 - 1/23-2/1 Formative 1/20-1/27	Station A -Teacher Station B - Worksheet Station C - Roll & Answer Station D - Number Sense (Multiplication Flash Cards) Beat the Clock Station E - Computers Success Maker Station F - Vocab/INB & Writing Extension
	4 th Science	What is Motion? What are some forces that affect how objects move?	How does gravity affect the motion of an object?
	'Th	ey inspire you, the	y entertain you, don't know it."

LESSON PLANS

Wednesday 25	Thursday 26	Friday 27			
9.3 Equivalent Fractions and Decimals	9.4 Relate Fractions, Decimals, and Money MCC p363-364	9.6 Add fractional parts of a hundred			
Station A -Teacher Station B - Worksheet Station C - Roll & Answer Station D - Number Sense (Multiplication Flash Cards) Beat the Clock Station E - Computers Success Maker Station F - Vocab/INB & Writing Extension	Station A -Teacher Station B - Worksheet Station C - Roll & Answer Station D - Number Sense (Multiplication Flash Cards) Beat the Clock Station E - Computers Success Maker Station F - Vocab/INB & Writing Extension				
How does magnetism affect the motion of an object?	What are Newton's Laws of MOTION?	How do I measure Speed?			
ind you and yo li	parnina a ton ø	ien when you			
ind you end up learning a ton even when you - Nicholas Sparks					

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