Grade Level/Course 7th grade level						
First Semester Start End	1		Second Semester	Start	End	
1st Nine Weeks 8/20/2018 10/16/2	2018	# of Days	3rd Nine Weeks	1/7/2019	3/19/2019	# of Days
Sets of Rational Numbers	7.2		Converting Between	Measurement S	Systems 7.4 E	
Rational Number Operations	7.3 A, B		Proportionality in Ge	ometry	7.10 A, B	
Writing/Solving Equations and Inequalities	7.10 A, B		Angle Relationships		7.5 A, B, C	
Unit Rates	7.4 B		Finding Circumferend	ce/Area of Circle	e 7.11 C	
Proportional Relationships and Graphs	7.4 A, C		Area of Composite Fi	gures	7.9 B, 7.8 C	
Linear Relationships (y = mx + b)	7.7		Volume of Rectangul	ar Prisms/Pyrar	nids 7.9 C	
			Volume of Triangular Prisms/Pyramids		ds 7.8 A	
			Lateral and Total Sur	face Area	7.8 A	
	Days Needed	0			Days Need	lad
	Days Needed Days Available				Days Need Days Availa	
	Balance				Balar	
2nd Nine Weeks 10/17/2018 12/21,			4th Nine Weeks	3/20/2019	5/23/2019	# of Days
Analyzing Categorical Data	7.6 G		Applications of Perce	ents	7.4 D	
Dot and Box Plots	7.12 A		Sales/Income Tax		7.13 A	
Population and Samples	7.6 F, 7.12 B, C		Simple/Compound Interest		7.13 E	
Experimental Probability	7.6 A, B, C, E, I		Making Purchasing Decisions		7.13 F	
Theoretical Probability	7.6 H, I		Personal Budgets		7.13 B, D	
			Net Worth Statemen	t	7.13 C	
	Days Needed	0			Days Need	led
	Days Available	39			Days Availa	ble 38
	Balance	39			Balar	nce 38
Total Days Needed in Semester		0		Tota	al Days Needed in Semes	ter
Total Days Available in Semester				Total	Days Available in Semes	
Semester Balance 80 Semester Balance						
Total Days Needed in School Year0Total Days Available in School Year153School Year Balance153						
Total Days Available in School Year 153 School Year Balance 153						