

4th Grade- At Home Learning Calendar for the Week of May 4th

This section is designated for the **REQUIRED** curriculum

Date	ELA/Social Studies	Math	Science
May 4	Compass Learning ELA (60 minutes) 20 minutes of independent reading	Compass Learning Math (60 minutes)	Study Island (30 minutes)
May 5	Compass Learning ELA (60 minutes) 20 minutes of independent reading	Compass Learning Math (60 minutes)	Study Island (30 minutes)
May 6	Compass Learning ELA (60 minutes) 20 minutes of independent reading	Compass Learning Math (60 minutes)	Study Island (30 minutes)
May 7	Compass Learning ELA (60 minutes) 20 minutes of independent reading	Compass Learning Math (60 minutes)	Study Island (30 minutes)
May 8	Compass Learning ELA (60 minutes) 20 minutes of independent reading	Compass Learning Math (60 minutes)	Study Island (30 minutes)

*Students must complete 60 minutes of ELA & Math Compass Learning, 30 minutes of Science/Social Studies and 30 minutes of Special Areas each day for a total of 180 minutes.

ELA Learning Codes		Math Compass Learning Codes	
RLA4039	R41381	M4001	OA030
RLA4040	AQR41381	M4002	M4010
QZRLA4041	R3125P	M4003	M4011
R41351	AQR3125P	QZM4004	OWOA030
AQR41351	R3139P	OA026	AQQA030
R41361	AQR3139P	AQQA026	
AQR41361	R3143V	OA027	
R41371	AQR3143V	AQQA027	
AQR41371	41309	M4005	
41289	R5032	M4006	
RLA4036	R5033	M4007	

RLA4081	R5034	M4008	
RLA4082	R5035	QZM4009	
QZRLA4083		OA028	
RLA4085		AQOA028	
RLA4086		OA029	
QZRLA4087		AQOA029	

The highlighted codes **MUST** be completed first. These are the codes we will use for Social Studies grades.

Recommended Enrichment Activities

Reading & Writing	<input type="checkbox"/> Epic! <input type="checkbox"/> MyON <input type="checkbox"/> Scholastic Learn at Home <input type="checkbox"/> Compass Learning Reading: select assigned folders from teacher
Math	<input type="checkbox"/> Fact Practice <input type="checkbox"/> Greg Tang (gregtangmath.com) <input type="checkbox"/> Kahn Academy
Social Studies	<input type="checkbox"/> McGraw Hill connectEd (digital textbook)
Science	<input type="checkbox"/> DIY science experiments