

\*\* Plans are subject to change based on difficulty and schedule changes throughout the week. \*\*

Monday	Tuesday	Wednesday	Thursday	Friday
8:40 — 8:50 BCII WORK: Fast facts	8:40 — 8:50 BCII WORK: Fast facts	8:40 — 8:50 Bcll Work: Writing Journal	8:40 — 8:50 Bcll Work: Writing Journal	8:40 – 8:50 Bcll Work: Fast facts
8:50-9:00 Intro. vocabulary for the Week	&:50-9:00 VOCAbUlary Locate in dictionary	8:50-1:00 Practice fast facts	8:50-1:00 Math Quick check	8:50-9:00 Fast facts KccPing sharp tost
9:10-10:10 <u>Math</u> ObJ: obJ: 2.GM.2.1 EXPlain the relationshiP between the size of the unit of measurement and the number of units needed to measure the length of an object. 2.GM.2.2 EXPlain the relationshiP between length and the numbers on a ruler by using a ruler to measure lengths to the nearest whole unit. 2.GM.2.3 EXPlore how Varying shapes and styles of containers can have the same capacity. *measurement	9:10-10:10 <u>Math</u> ObJ: obJ: 2.GM.2.1 EXPlain the relationshiP between the size of the unit of measurement and the number of units needed to measure the length of an object. 2.GM.2.2 EXPlain the relationshiP between length and the numbers on a ruler by using a ruler to measure lengths to the nearest whole unit. 2.GM.2.3 EXPlore how varying shapes and styles of containers can have the same capacity. *Measurement	9:00-9:10 <u>VOCabulary</u> Word 9aMc 9:10-10:45 <u>GUIded Reading</u> ObJ:TSW Work on decoding fluency, comPrekension and reading Strategies Center Rotation (see center lesson Plans)	1:00-1:10 <u>VOCABUIATY</u> Word JaMc <u>1:10-10:10</u> <u>Math</u> ObJ: 2.GM 2.1 EXPlain the relationshiP between the size of the unit of Measurement and the number of units needed to Measure the length of an ObJect. 2.GM.2.2 EXPlain the relationshiP between length and the numbers on a ruler by using a ruler to Measure lengths to the nearest Whole unit. 2.GM.2.3 EXPlore how varying shapes and styles of containers can have the same capacity. MeasureMents	$\begin{array}{c} 9:00-9:20\\ \hline \underline{vocabulary}\\ rcvicw and\\ \underline{spclling tcst}\\ \hline 1:10-10:10\\ \hline \underline{Math}\\ obj: 2.GM.2.1 Explain therelationship between thesize of the unit ofmeasurement and thenumber of units needed tomeasure the length of anobject. 2.GM.2.2 Explainthe relationship betweenlength and the numbers ona ruler by using a ruler tomeasure lengths to thenearest whole unit.2.GM.2.3 Explore howvarying shapes and stylesof containers can have thesame capacity.measurement rest$

10:00-10:30 <u>Extra PE</u> 10:30-10:45 Intro. <u>spelling</u> list and sort <u>Word Wall Words:</u> 10:45-11:15 Phonics Unit &	10:10-10:45 <b>Read Aloud</b> <u>Continue:</u> <u>Weather</u> <u>Words</u> Obj: TSW Observe the	10:45-11:30 <u>Math</u> ObJ: 2.GM.2.1 EXPlain the relationship between the size of the unit of Measurement and the number of	0: 0- 0: 45 <b>Read Aloud</b> <u>Seasons</u> Obj: TSW Observe the teacher modeling fluency, comprehension and reading; pointing out	10:10-10:45 <u>SSR/AR</u> ObJ: TSW: read regularly in instructional-level text that is challenging yet Manageable
LCSSON 1 Obj: to understand the PurPose of HD word Iessons; to describe What it Means to read accurately; to describe Why accurate reading is IMPortant; to see Materials II:15-11:30 Written Language Skills Obj:TSW Publish RUBY Bridges Informative Piece.	teacher modeling fluency, comprehension and reading; pointing out text features and author's purpose strategies <b>RI2.5; RI 2.6</b> 10:45-11:30 <b>PhONICS UNIT &amp;</b> LCSSON 2 ObJ: to understand the PurPose of HD Word Iessons; to describe What it Means to read accurately; to describe Why accurate reading is imPortant; to see Materials	units needed to Measure the length of an object. 2.GM.2.2 EXPlain the relationshiP between length and the numbers on a ruler by using a ruler to Measure lengths to the nearest whole unit. 2.GM.2.3 EXPlore how Varying shapes and styles of containers can have the same capacity. *Measurements	text features and author's purpose strategies RI2.5; RI 2.6 IO:45-11:30 PhONICS UNIT & LCSSON 3 ObJ: to understand the PurPose of HD Word ICSSONS; to describe What it Means to read accurately; to describe Why accurate reading is imPortant; to see Materials	10:45-11:30 Phonics unit & LcSSon 4 ObJ: to understand the PurPose of HD word Iessons; to describe what it Means to read accurately; to describe why accurate reading is imPortant; to see Materials
11:30-12:00	:30- 2:00	:30- 2:00	:30- 2:00	:30- 2:00
Lunch	Lunch	Lunch	Lunch	Lunch
12:00-12:20	2:00- 2:20	2:00- 2:20	2:00- 2:20	2:00- 2:20
RCCCSS	Recess	Rcccss	Rcccss	RcccSS
12:20-12:30	12:20-12:30	12:20-12:30	12:20-12:30	12:20-12:30
PenManshiP	PenManskiP	PenManskiP	PenManskiP	PenManskiP
ObJ: TSW Write legibly	ObJ: TSW Write legibly	ObJ: TSW Write	ObJ: TSW Write legibly	ObJ: TSW Write legibly
and forM letters	and form letters	Ic9ibly and forM	and form letters	and form letters
correctly	correctly	Ictters correctly	correctly	correctly
12:30-1:20	12:30-1:20	12:30-1:20	12:30-1:20	12:30-1:20
COMPUTER	MUSIC	P.E.	STEAM	ART

1:20-2:50 Guided Reading ObJ: TSW Work on decoding fluency, coMPrehension and reading strategies Center Rotation (see center lesson Plans)	1:20-2:50 Guided Reading ObJ: TSW Work on decoding fluency, comprehension and reading strategies Center Rotation (see center lesson Plans)	1:20-1:50 <u>Writer'S</u> <u>WorkShOP</u> ObJ: TSW: demonstrate aPPropriate Practices in writing by aPPIying standard English conventions to the revising and editing stages of writing in a variety of different modes and forms to write coherently. * Favorite Season OPinions	1:20-2:50 GUIded Reading ObJ: TSW Work on decoding fluency, comprehension and reading strategies Center Rotation (see center lesson Plans)	1:20-2:15 <u>Scholastic News:</u> Too Dry for a toad *read and complete the comprehension 9uestions together *model complete sentences *model finding answers in the text
200-230 Read Aloud: <u>Weather</u> <u>Words</u> Obj: TSW Observe the teacher modeling fluency, comprehension and reading; pointing out text features and author's purpose strategies RI2.5; RI 2.6 *begin schema chart	2:50-3:15 <u>Writer's Workshop</u> ObJ: TSW: demonstrate aPPropriate Practices in writing by applying standard English conventions to the revising and editing stages of writing in a variety of different Modes and forms to write coherently. *OPINION Writing	.1:50-2:15 SSR/AR ObJ: TSW: read regularly in instructional-level text that is challenging yet Manageable 2:25 Clean uP 2:30 DisMissal	2:50-3:15 <u>Writer's Workshop</u> ObJ: TSW: deMonstrate aPProPriate Practices in writing by applying standard English conventions to the revising and editing stages of writing in a variety of different Modes and forms to write coherently. *OPINION WritING	2:15-3:00 <u>Writer's Workshop</u> ObJ: TSW: demonstrate aPProPriate Practices in writing by applying standard English conventions to the revising and editing stages of writing in a variety of different Modes and forms to write coherently. *OPINION Writing
				3:00-3:20: FUN Friday *students with completed work May have free time
3:20 CICAN UP 3:25 Early bus/IE 3:30 dismissal	3:20 Clcan UP 3:25 Early bus/IE 3:30 dismissal		3:20 Clean up 3:25 Early bus/IE	3:20 Clcan uP 3:25 Early bus/IE 3:30 disMissal

Monday &	Monday &	Wednesday &	Wednesday &
Tuesday	Tuesday	Thursday	Thursday
Guided Reading	Guided Reading	Guided Reading	Guided Reading
Independent Reading	IndcPcndcnt Rcading	IndcPcndcnt Rcading	Independent Reading
Nonfiction index,	IXI MATH	Nonfiction index,	IXI MATH
glossary Practice		glossary Practice	
spelling sort	spelling ipad	spelling ipad	SPelling rainbow write
Wcather Words	WORD WALL ABC	Math Journal	Wcather Words
Dictionary			Dictionary