

## Lesson Plans for the week of

 April 26-30** Plans are subject to change based on difficulty and schedule changes throughout the week. **

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8: 40-8: 50 \\ & \text { Bell WOrk: } \\ & \text { Fast facts } \end{aligned}$ | $\begin{aligned} & \text { 8.40-8.50 } \\ & \text { Bell Work: } \\ & \text { Fast facts } \end{aligned}$ | $8: 40-8: 50$ <br> Bell WOrk: <br> writing Journal | $8: 40-8: 50$ <br> Bell WOrk: <br> Writing Journal | $\begin{aligned} & \text { 8.40-8:50 } \\ & \text { Bell Work: } \\ & \text { Fast facts } \end{aligned}$ |
| 8:50-9:00 <br> Intro. vocabulary for the Week | 8:50-9:00 <br> vocabulary <br> locate in dictionary | $\begin{gathered} \text { 8:50-9:00 } \\ \text { Practice fast facts } \end{gathered}$ | 8:50-9:00 Math Quick Check | $\quad 8: 50-9: 00$ Fast facts Kecping sharp test |
| 9:10-10:10 <br> Math <br> 2.N. 3 Explore the foundational ideas of fractions. 2.N.3.1 Identify the parts of a set and area that represent fractions for halves, thirds, and fourths. 2.N.3.2 Construc $\dagger$ equal-sized portions through fair sharing including length, set, and area models for halves, thirds, and fourths. Lesson 1 10:00-10:30 Extra PE | 9:10-10:10 <br> Math <br> 2.N. 3 Explore the foundational ideas of fractions. 2.N.3.1 Identify the parts of a set and area that represent fractions for halves, thirds, and fourths. 2.N.3.2 Construct equal-sized portions through fair sharing including length, set, and area models for halves, thirds, and fourths. <br> Lesson 2 | 9:00-9:10 <br> vocabulary <br> word game <br> $9: 10-10: 45$ <br> Gulded Reading <br> ObJJTSW WOrk on <br> decoding <br> fluency, <br> comprehension <br> and reading <br> strategies <br> Center Rotation <br> (see center <br> lesson Plans) <br> *report card <br> testing | 9:00-9:10 <br> vocabulary <br> word game <br> Math <br> 9:10-10:10 <br> 2.N. 3 Explore the foundational ideas of fractions. 2.N.3.1 Identify the parts of a set and area that represent fractions for halves, thirds, and fourths. <br> 2.N.3.2 Construct equal-sized portions through fair sharing including length, set, and area models for halves, thirds, and fourths. Lesson 4 | 9:00-9:20 <br> vocabulary <br> review and <br> spelling test <br> 9:10-10:10 <br> Math <br> 2.N. 3 Explore the foundational ideas of fractions. 2.N.3.1 Identify the parts of a set and area that represent fractions for halves, thirds, and fourths. 2.N.3.2 Construc $\dagger$ equal-sized portions through fair sharing including length, set, and area models for halves, thirds, and fourths. <br> Fractions test |


| 10:30-11:00 Intro. Spelling list and sort <br> WOrd Wall WOrdS: Triangle, retic, silo, Photo, hobo, beside, remain, needle, bagle, table <br> \||:00-- ||:30 sllent Reading obl: sow: read resulary in instructional-cerel lext That Is challengning yct Manascable | 10:10-10:50 silent Reading ObJ. ISW: rad resulary in instrictional-level lext That IS Challengning yci manascable <br> 10:50-\||1:30 Phonics uniti 9 <br> Lesson 2 Obs to understand the purpose of ho word lessons, 10 descrtbe What it incans to read accuratility, 10 describe Mht decuralit readng is mprortant; 10 sec materalas | 10:45-11:30 <br> Math <br> 2.N. 3 Explore <br> the <br> foundational <br> ideas of <br> fractions. <br> 2.N.3.1 Identify <br> the parts of a <br> set and area that represent <br> fractions for <br> halves, thirds, <br> and fourths. <br> 2.N.3.2 <br> Construct <br> portions <br> through fair <br> sharing <br> including <br> length, set, and halves, thirds, and fourths. <br> Lesson 3 |  | $10: 10-10: 45$ SSR/AR ObJ: ISW: read regularly in instructional-level text that is Challenging yet manaseable <br> 10:45-11:30 <br> Phonics unit 9 <br> Lesson 4 <br> ObJ: to understand the Purpose of HD Word Iessons; to describe What It means to read accurately; to describe Why accurate reading is importiant; to see materials |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|l\|} \hline \text { 11:30-12:00 } \\ \text { Lunch } \\ \text { 12:00-12:20 } \\ \text { Recess } \\ \hline \end{array}$ | $\begin{array}{\|l} \hline 11: 30-12: 00 \\ \text { Lunch } \\ \text { 12:00-12:20 } \\ \text { Recess } \\ \hline \end{array}$ | $\begin{aligned} & \text { 11:30-12:00 } \\ & \text { Lunch } \\ & \text { 12:00-12:20 } \\ & \text { Recess } \\ & \hline \end{aligned}$ | 11:30-12:00 Lunch 12:00-12:20 Recess | $11: 30-12: 00$ Lunch 12:00-12:20 Recess |
|  | 12:20-12:30 Penतlanshl ObJ: TSW Writit legliy and form letiters corrcecty |  |  |  |
| $12: 30-1: 20$ COMPUTER | $\begin{aligned} & \text { I2:30-1:20 } \\ & \text { Music } \end{aligned}$ | $\begin{aligned} & 12: 30-1: 20 \\ & \text { P.E. } \end{aligned}$ | $\begin{aligned} & 12: 30-1: 20 \\ & \text { STEAM } \end{aligned}$ | $\begin{aligned} & 12: 30-1: 20 \\ & \text { ART } \end{aligned}$ |


|  | 1:20-2:50 <br> Gulided Reading <br> obs] Isw work on <br> decoding fucnery, <br> comprehnension <br> and reading <br> strategics <br> center Rotation <br> (sec center <br> lesson Plans) <br> *report card <br> testing |  |  |  | 1:20-2:50 Gulded Reading ObJ: TSW WOrk on decoding fluency, comprehension and reading strategics Center Rotation (see center lesson Plans) *report card testing |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2:50-3:15 <br> Read Aloud: <br> B. Bears go to <br> the Doctor <br> Obj: TSW Observe <br> the teacher <br> modeling fluency, <br> comprehension and reading; <br> pointing out text <br> features and <br> strategies <br> RI2.5; RI 2.6 <br> *begin schema chart |  |  | 1:50-2:15 SSR/AR ObJ: TSW: read reguarly in instructional-level text that is Challenging yet manageable $2: 25$ Clean up 2:30 Dismissal |  |  |  |
| 3.20 clean up 3:25 farly bus/IE $3: 30$ dismissal | 3:20 Clean up$3: 25$ tearly us usie$3: 30$ dismissal |  |  |  | $3: 20$ clean up $3: 25$ farly bus/Ie | $3: 20$ clean up $3: 25$ farly bus IIE $3: 30$ dismissal |
| Monday \& Tuesday |  | Monday \& Tuesday |  |  | ednesday \& Thursday | Wednesday \& Thursday |
| IndePendent Reading |  | IndePendent Reading |  | IndePe | endent Reading | IndePendent Reading |
| IndePendent Rea |  | IndePendent Reading |  |  | dent Reading | IndePendent Reading |


| Nonfiction index, glossary practice | Shapes | Nonfiction index, glossary practice | IXI MATH |
| :---: | :---: | :---: | :---: |
| spelling sort | spelling ipad | SPelling IPad | spelling rainbow write |
| IXL Lang. arts: comprehension checks | Word Wall $A B C$ | Math Journal | IXL Lang. arts comprehension checks |

