Houghton Mifflin Harcourt- Module 4, Week 2


| Phonics | Unit - R Blends <br> bring, crank, drag, truck, frog, grab, drink, grill, brush, press <br> Will you bring me that drink? |
| :---: | :--- |
| Language | L.1.1.h-Use determiners (e.g., articles, demonstratives). <br> Sight Words: By, come, my, some |
| MPT Review | Adjectives, Capitalization, Punctuation, Spelling, Conjunctions, Nouns (common, proper, possessive) |


| Center Groups | $\begin{aligned} & \hline \text { Lions (sped-low)- SA, NL, BC } \\ & \text { Moonys (mid-low)- TR, CT, KD, JH } \\ & \text { Gators (sped-mid-high)- SBu, JL, TC } \\ & \text { Elephants (high)- AS, DW, SB, RD } \\ & \text { Paddys (high high) - RG, CM, NJ } \end{aligned}$ <br> ***Welch is working with the center; teaching HOW and WHY we do the work. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Centers |  | Monday | Tuesday | Wednesday | Thursday |
|  | Phonics | **ALL- Students will use pictures to determine the correct beginning r blend. Students will then read various sentences, identify the $r$ blends, and then find the picture that correlates. |  | E-Pronoun Replacement <br> Students will read sentence and then determine which pronoun can replace the noun. <br> G\&M\&L- Pronoun/Noun Sort Students will determine if a word is a pronoun or a noun and then write 3 sentences using either a pronoun or a noun. | E- GR/TR Sort/ Blends <br> Students will decode words and sort them into gr/tr. Students will then use pictures to determine which blend is used. <br> G\&M\&L- Words \& Sort <br> Students will read words and find pictures that match and then decode and sort words into dr or fr sound. |
|  | Language/ Writing/ Math | Color By Code <br> E- Students add within 20 <br> G- Students add within 10 <br> M- Students add within 10 <br> L- Students color based on this week's sight words and vocabulary words | E- I can Read/Secret <br> Students will read words and match them to their picture. <br> Students will then decode various $r$ blend words and find the "secret word" G\&M\&L- Missing/ Sentences Students will read sentences and then identify the missing $r$ | ALL- Subtraction <br> Students will determine whether a number sentence is true or false. <br> *Higher ability students will then correct the problem; showing how they can make the sentence correct. |  |


|  |  |  | blend word that correctly <br> finishes the sentence. They will <br> then read sentences and find the <br> picture. |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Reading | Sentence Scramble: <br> E-Students unscramble 3 <br> sentences using the sounds /dr/. <br> G-Students unscramble 3 <br> sentences using the sounds /dr/. <br> Students will be given the first <br> word of the sentence and <br> phonetic clues. <br> M- Students unscramble 3 <br> CVC sentences. <br> L- Students unscramble 1 <br> sentence using CVC words | Passages <br> E-The Daring Climb <br> Students will read a short story <br> and answer questions based on <br> the passage. <br> G\&M- Students will read <br> decodable passages and then <br> answer questions concerning that <br> text. <br> L- Students will read a simple <br> CVC story and then place <br> pictures in sequential order. |

Math: Lesson 11 Understanding Teen Numbers

| Weekly Standards | 1.NBT.B. 2 Understand that the two digits of a two-digit number represent amounts of tens and ones. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Weekly Essential Question | What is a teen number? |  |  |  |
| I Can... | I can recognize that 10 ones and 1 ten represent the same quantity. I can understand that numbers between 10 and 20 are composed of 1 ten and some ones. I can model teen numbers. |  |  |  |
| Math Vocabulary | ones, teen numbers, tens |  |  |  |
|  | Tuesday <br> Target Question:How can I make a teen number? | Wednesday <br> Target Ouestion:How can I make a teen number? | Thursday <br> Target Ouestion:How can I make a teen number? | Friday <br> Target Ouestion:How can I make a teen number? |
| W.O.W | Content and substance, Organization and Knowledge, <br> Production of adverse consequences, Clear and Compelling Product Standards | Content and substance, Organization and Knowledge, <br> Production of adverse consequences, Clear and Compelling Product Standards | Content and substance, Organization and Knowledge, <br> Production of adverse consequences, Clear and Compelling Product Standards | Content and substance, Organization and Knowledge, <br> Production of adverse consequences, Clear and Compelling Product Standards |
| Anticipatory Set |  | Iready practice tutorial "identify teen numbers" | Finish Iready practice tutorial "build teen numbers" |  |
| Guided Practice | TTW prompt prior knowledge by showing Ready Math slide with daily math question: <br> TTW model, write, and identify equations. TSW ove from counting teen numbers with fingers to modeling teen numbers with connecting cubes. Then children use models of teen numbers to write them as 10 and some ones. Complete pages 245-246. | TTW prompt prior knowledge by showing Ready Math slide with daily math question: <br> TTW have students continue to compose teen numbers by showing a group of ten cubes and then some more cubes. The examples encourage children to eventually see a group of 10 ones as 1 ten. <br> Complete pages 249-250. | TTW prompt prior knowledge by showing Ready Math slide with daily math question: <br> Use cubes. <br> Show a teen number <br> three different ways. <br> TTW have students extend their understanding of teen numbers as a ten and some ones by composing and decomposing teen numbers using different models. Complete pg 253-254. | Assessment Review: <br> TSW practice solving equations. |


| Independent <br> Practice | TSW complete Ready Math Practice <br> Pages 247 and 248. TTW read aloud the <br> question and students will solve. | TSW complete Ready Math Practice <br> Pages 251 and 252. TTW read aloud <br> the question and students will solve. | TSW complete Math Practice Page.. <br> TTW read aloud the question and <br> students will solve. |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Assessments | TTW observe students completing the <br> independent pages. TTW remediate/ <br> correct any misconceptions. | TTW observe students completing the <br> independent pages. TTW remediate/ <br> correct any misconceptions | TTW observe students completing the <br> independent pages. TTW remediate/ <br> correct any misconceptions | Friday daily grade. From Ready Math <br> Toolbox |
| Closure | EXIT TICKET: |  | EXIT TICKET: |  |

