| Monday Day T | Tuesday Day E | Wednesday Da <u>y R</u> | Thursday Day H | Friday Day <u>U</u> |
|---|---|--|--|--|
| 8:30-8:55 MW, HW, take attendance, collect notes | 8:30-8:55 MW, HW, take attendance, collect notes | 8:30-8:55 MW, HW, take attendance, collect notes | 8:30-8:55 MW, HW, take attendance, collect notes | 8:30-8:55 MW, HW, take attendance, collect notes |
| 8:55-9:25 language/writing Target: (2.FL.SC.6 f.) We will create complete sentences O/R: what do you know about a complete sentence? What does it mean when we ask for a complete thought? P(I Do): model how to read one of the task cards from (sentence or fragment) and determine if it is a complete sentence. GP(We Do): Go through examples as a class and determine if it is a sentence or fragment IP(You Do): write a fragment on white boards and then change into a sentence after C:Share out sentences | 8:55-9:25 language/writing Target: (2.FL.SC.6 f.) We will create complete sentences O/R: SW review that a sentence has to express a complete thought. P (I do): TW explain that a complete sentence has a subject and a predicate with a verb. A fragment is an incomplete sentence that is missing a subject or a predicate. The subject is the person, place, thing, or idea that is doing or being something in a sentence. The predicate is the words or group of words that tell what the subject is or being in the sentence. GP (We do): sentence or fragment sort with small groups IP (You do): sentence or fragment? C: Restate the target | 8:55-9:25 language/writing Target: (2.FL.SC.6 f.) We will create complete sentences O/R: Review IP from Tuesday P (I do): Model how to determine the subject is who or what the sentence is about and the predicate tells what the subject is or is doing. Model reading a sentence such as "My dad and I are going fishing" and determine the predicate and subject. GP (We do): Go through task cards for subjects and predicates IP(You do): Subject and Predicate Sort (graded) C: restate the target | 8:55-9:25 language/writing Target: (2.FL.SC.6 f.) We will create complete sentences O/R: Review graded work from Wednesday P (I do): Review predicates and subjects and model determining which part of the sentence is the predicate and subject using task cards GP (We do): work together to go through examples using task cards IP (You do): Complete Subject and Predicate sentences using red and yellow crayon. C: restate the target | 8:55-9:25 language/writing Target: (2.FL.SC.6 f.) We will create complete sentences O/R: Review IP from Thursday and make corrections to any misunderstandings P (I do): Model how to read the task card (questions) and respond using a complete sentence. Discuss the subject and predicate of the sentence. GP (We do): Go through task cards together IP (You do): Complete the sentence given the subject or predicate. Make sure to have both parts to make the complete sentence C: restate the target |
| 9:25 Restroom Break | 9:25 Restroom Break | 9:25 Restroom Break | 9:25 Restroom Break | 9:25 Restroom Break |
| 9:30-10:15 SPECIALS | 9:30-10:15 SPECIALS | 9:30-10:15 SPECIALS | 9:30-10:15 SPECIALS | 9:30-10:15 SPECIALS |
| 10:15 Bathroom and snack | 10:15 Bathroom and snack | 10:15 Bathroom and snack | 10:15 Bathroom and snack | 10:15 Bathroom and snack |

| Green Phonics and Dolche Screeners | Green | Green | Green | Green |
|---|---|---|---|--|
| Thomes was posene serveners | Phonics and Dolche Screeners |
| Maroon Phonics and Dolche Screeners |
| Purple Phonics and Dolche Screeners |
| 12:20-12:50 LUNCH |
| 12:50-12:55 Bathroom Break | 12:50-12:55 Bathroom Break | 12:50-12:55 Bathroom Break | 12:50-12:55 Bathroom Break | 12:50-12:55 Bathroom Break |
| 12:55-1:05 Calendar Time (5th daytoday's number is 6) Pull students to the rug. Have them fill in their boards and go over the correct responses. Talk about what todays date is and the number of days we have been in school. How many 1s, 1os, and 10os is that? Record on the graph the weather | 12:55-1:05 Calendar Time (6th daytoday's number is 6) Pull students to the rug. Have them fill in their boards and go over the correct responses. Talk about what todays date is and the number of days we have been in school. How many 1s, 10s, and 10os is that? Record on the graph the weather | 12:55-1:05 Calendar Time (7th daytoday's number is 7) Pull students to the rug. Have them fill in their boards and go over the correct responses. Talk about what todays date is and the number of days we have been in school. How many 1s, 1os, and 10os is that? Record on the graph the weather | 12:55-1:05 Calendar Time (8th daytoday's number is 8) Pull students to the rug. Have them fill in their boards and go over the correct responses. Talk about what todays date is and the number of days we have been in school. How many 1s, 10s, and 100s is that? Record on the graph the weather | 12:55-1:05 Calendar Time (9 th daytodays number is 9) Pull students to the rug. Have them fill in their boards and go over the correct responses. Talk about what todays date is and the number of days we have been in school. How many 1s, 1os, and 10os is that? Record on the graph the weather |

Miss Cutler August 14-18, 2017

1:05-1:55 Math Target:We will add twodigit numbers with and without regrouping using the pull apart strategy

O/R: Review expanded form with students using the two digit numbers 65 and 21 and discuss each digit.

P(I Do): Model for students adding the numbers 31+57 using the pull apart strategy (expanded form) Explain to students that when we add, we are putting numbers together, so our sum should always be more than we started with. Model for students a second addition problem with regrouping, think aloud pulling apart the numbers into tens and ones and adding them separately then together.

GP(We Do):Students will use whiteboards and dry erase markers to practice the following problems on their desks. Teacher will be sure to walk students through each problem and having students share out the steps they are taking to solve. 22+14, 44+33, 57+24, 39+45, 67+28.

IP(You Do): Adding Two Digit Numbers

C:Restate learning target.

1:05-1:55 Math Target:We will take ten to subtract

O/R: Review expanded form using a two-digit number: 53. Talk about place value of each digit. Go over more examples for students to show understanding.

P(I Do):Explain the students that when you are subtracting, you are taking away from the larger number, and therefore you are looking for a smaller answer than you started with. Share with students the problem 30-7. Think aloud counting cubes would take longer and we could count by tens. I know that I need to subtract, or take, 7 from 30. That sounds harder than taking 10-7. I know 10 is a friendly number, so instead of taking 30-7, let's take a ten away from 30. I now have 20 on the tens side and 10-7 on the ones side. I know that 10-7=3. I can now add together 20+3=23. My answer to 30-7=23!"

GP(We Do): On desks have students practice using the following problems: 40-6, 60-3, 80-8, 50-4, 20-3

IP(You Do): Page 88-89 Eureka

C: Restate the Target

1:05-1:55 Math Target: We will subtract two digit numbers without regrouping

O/R: We will review taking ten to subtract. Review IP from Tuesday.

P(I Do): Remember that subtracting is taking away from a larger number. Show the problem 34-7. Show 34-7 in base ten. In the pull apart strategy will are look at the tens place in both numbers. What number is in the tens place of 34? What does that 3 actually represent? (30). How many tens are in the number 7? (none). So we will pull those tens out and subtract them (30-0=30). Next we will look at the ones place in each number. How many ones (dots) are in the number 34? How many dots in the number 7? We will pull out those ones and subtract them (4-7). Can we take 7 dots from 4 dots? No, so we will take a ten from 30 making it 20. That ten will be added to 4 making it 14. Now we can subtract 14-7 which equals 7. After we pull apart we always have to put it back together. We will add the sums of our 2 addition pull apart equations (20+7=27). Follow same steps to show 63-15.

GP(We Do): On whiteboards students will practice pull apart strategies using: 35-12, 68-29, and 42-18

IP(You Do): Eureka 106-107

C: Restate the learning target

1:05-1:55 Math Target: We will subtract two digit numbers with regrouping using base ten blocks

O/R: Review IP from Wednesday

P(I Do): Share with students the problem 64-12. Review place value and what each digit represents. I want to take 12 cubes away. I will start in the ones place. I have a 2 in the ones place in the number 12. I am going to take away 2 cubes. Next, I move to the tens place. I have a one. I will take away one stick. How many sticks and cubes do i have left? 64-12=52". Share a second problem with students that requires regrouping.

GP(We Do):Give students base ten blocks and have them practice taking away cubes with subtraction problems. Students can also write the subtraction problem as they are doing it with their dry erase markers on their desks. Examples: 34-12, 54-28, 66-19, 83-27

IP(You Do):Base Ten Subtraction Page

C:Restate the Learning Target

1:05-1:55 Math Target: We will add and subtract within 100 with and without regrouping.

O/R: Review IP from Thursday

P(I Do): Review various strategies we have discussed this week.

GP(We Do): Adding and Subtracting within 100 task cards scoot.

IP(You Do): Eureka 110-111

C: Restate the Learning Target

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1:55-2:40 Guidance

1:55-2:20 Unit Target: We will realize that the sun is our nearest star and that its position in the sky appears to change.

O/R: We will discuss that the sun appears to move through the day across our sky. Ask student if the sun is in the middle of the sky or south?

P(I Do): Discuss with students that the sun is along the Earth's equator as it rotates. This is why the further south you travel (in the United States) the warmer it gets. Discuss how the sun appears compared to the horizon. Show students on the globe where the sun's path follows.

GP(We Do):

https://app.discoveryeducation.c om/player/view/assetGuid/44eb a975-5a82-443e-a09e-928ba6d1b5ac

IP (You Do): Write down five things you learned today and discuss

C: Restate the Target

1:55-2:40 Unit Target: We will make observations of changes in the moon's appearance over time

O/R: Ask students what they remember about moon phases.

P(I Do): Discuss with students that the earth rotates and the moon is orbiting around the earth just like the Earth orbits around the sun. Tell students that as the earth rotates and the sun travels across the sky, the moon is also traveling across the sky. Remind students that the moon reflects light off of the sun, that is why is appears differently.

GP(We Do)/IP (You Do): In groups draw the moon phases and label them, go over and place in journals.

C: Restate the Target

1:55-2:40 Unit Target: We will observe and collect data on the sun's position at different times of

the day.

O/R: Review what we have learned about the sun and moon previously.

P(I Do): Teacher will explain the details of August 21 st, 2017 Total Solar Eclipse using. PowerPoint slides 15-19. Handout: Experience the 2017 Eclipse Across America Teacher needs to emphasize the proper ways of viewing the eclipse during the partial and total phases. More information at

https://eclipse2017.nasa.gov/safety

GP(We Do): Teacher will model using two different colored circles (yellow for sun and black for new moon). Teacher will move the black circle towards the yellow circle as it was taking "a bite" at a time.

Teacher will ask students to describe what they see. Students will share with their shoulder partner and then with the class.

Teacher may chart for the class the words used to explain how the sun will look as it is been covered by the moon in the day sky.

IP (You Do): Students will observe the pictures of the sun and moon and conclude that the pictures need to be reordered to match the description for the sun appearance changes as the moon moves in front and out during a solar eclipse.

C: Restate the Target

1:55-2:40 Unit Target: We will demonstrate an understanding of emergency procedures and school safety rules.

O/R: Discuss staying calm and quiet during emergencies and the importance of it. Ask students for examples of emergencies. Remind students that this is not a time to talk and joke.
What drills do they remember practicing in 1 st grade?

P(I Do): Have students what a video about severe weather emergencies: weatherhttps://app.discoveryeduc ation.com/learn/videos/67442e2b -Oacb- 4a95-8491-56f2d4741250?hasLocalHost=fals

Model the following drills: drills for fire, tornado, and lockdown drills.

GP(We Do)/IP(You Do): Practice drills until students seem to understand and remember the process.

C: Restate target.

| 2:40-3:05 | 2:40-3:05 | 2:40-3:05 | 2:40-3:05 handwriting/read aloud | 2:40-3:05 |
|--|---|--|--|--|
| handwriting/read aloud | handwriting/read aloud | handwriting/read aloud | | handwriting/read aloud |
| Finish up bags and read aloud "Stuart Little". Answer comprehension questions | Teacher read aloud | Teacher read aloud | Teacher read aloud | Teacher read aloud |
| 3:05-3:25 | 3:05-3:25 | 3:05-3:25 | 3:05-3:25 | 3:05-3:25 |
| Recess/Water Break | Recess/Water Break | Recess/Water Break | Recess/Water Break | Recess/Water Break |
| 3:25-3:35 | 3:25-3:35 | 3:25-3:35 | 3:25-3:35 | 3:25-3:35 |
| ✓ Pack up | ✓ Pack up | ✓ Pack up | ✓ Pack up | ✓ Pack up |
| ✓ Clean room and desks | ✓ Clean room and desks | ✓ Clean room and desks | Clean room and desks | Clean room and desks |
| 3:35 ✓ Dismissal for walkers and car riders ✓ Read to bus friends | 3:35 ✓ Dismissal for walkers and car riders ✓ Read to bus friends | 3:35 ✓ Dismissal for walkers and car riders ✓ Read to bus friends | 3:35 ✓ Dismissal for walkers and car riders Read to bus friends | 3:35 ✓ Dismissal for walkers and car riders Read to bus friends |