February Homework

	Monday	Tuesday	Wednesday	Thursday
Week 1 (L. 14 sight words) four, over, two, five, starts, watch, into, three	There are 12 monkeys altogether. 5 are in the tree. The rest are on the ground. How many are on the ground? Show your work! **Write your sight words 3 times each.**	There are 10 kids on the bus. 3 are boys. The rest are girls. How many girls are on the bus? Show your work! **Journal Prompt-**I love my family because…Write 3-5 sentences and draw a detailed picture.	I counted 13 pretty flowers. 8 were pink. The rest were white. How many flowers were white? Show your work!	My mom baked 10 cookies. My brother ate 6. I ate the rest. How many cookies did I eat? Show your work!
Week 2 (L. 15 sight words) bird, fly, those, both, long, walk, eyes, or	There were 10 beach umbrellas. I closed some. 8 were left open. How many umbrellas were closed? Show your work! **Write your sight words 3 times each.**	There are 15 apples in the basket. 6 are yellow. The rest are red. How many apples are red? Show your work!	Ms. Gribbin has 9 fewer jump ropes than Mrs. Thompson. Mrs. Thompson has 17 jump ropes. How many jump ropes does Ms. Gribbin have? **Use each of your sight words in a sentence.**	Julie has 3 more apples than Lucy. Lucy has 7 apples. How many apples does Julie have?
Week 3 (L. 16 sight words) around, because, before, bring, carry, light, show, think	☆ Given the numbers below, tell what number is in the tens and ones place. 2, 15, 31, 50, 78 **Write your sight words 3 times each.**	Draw out the numbers below using base 10. 5, 28, 34, 62, 94 **Journal Prompt-**My favorite animal is…Write 3-5 sentences and draw a detailed picture.	What number is given below? What number is in the ones and tens place? ▢▢▢ ▫▫	If you had 6 groups of tens and 2 ones, what number do you have? If you had 0 ten and 9 ones, what number do you have?

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	Monday	Tuesday	Wednesday	Thursday
Week 4 (L. 17 sight words) about, by, car, could, don't maybe, sure, there	Using base 10 draw each number out, then tell if the problem is <, >, =. 12____16 10 ____15 **Write your sight words 3 times each.**	Using base 10 draw each number out, then tell if the problem is <, >, =. 32____21 42____31 36 ____46 32____23	Using base 10 draw each number out, then tell if the problem is <, >, =. 52____52 12 ____14	Using base 10 draw each number out, then tell if the problem is <, >, =. 23____26 33____34 36 ____25 48____48 .