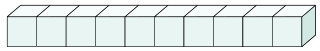
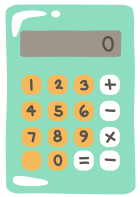
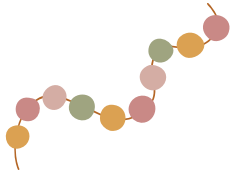
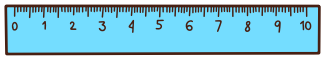
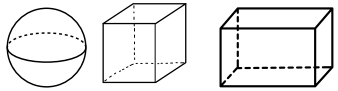
	Monday – Day 1	Tuesday – Day 2	Wednesday – Day 3	Thursday – Day 4	Friday – Day 5
Week 1	Complete the number patterns: 205, 305, _____, _____, 605, _____, 805. _____, $1.00, _____, $1.50, _____, $2.00, _____.	Roll a die twice. Use the numbers you rolled as the addends in a fact family. Write all four number sentences.	There are four rows of cupcakes on a tray. There are 6 cupcakes in each row. How many cupcakes are there in all? 	Find the sum of 290 + 73 using two different strategies. Explain both strategies to an adult. Now find two 3-digit numbers around your house. Add them together.	A farmer has 4 ducks, 3 chickens, and 5 cows. How many legs do the animals have in all?
	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.
	M onday – Day 6	Tuesday – Day 7	Wednesday – Day 8	Thursday – Day 9	Friday – Day 10
Week 2	I have a 2 in my ones place, a 1 in my hundreds place, and a 5 in my tens and thousands places. What number am I? Now write a place-value riddle for an adult to solve!	How many different ways can you represent the number 347?  Hint: think about different forms, place-value blocks, etc.	A candy bar costs $0.45. If you pay with a $1.00 bill, how much change will you get back? How many combinations of coins can you find that make this amount?	Order these numbers from least to greatest: 856, 399, 865, 567 	Get a ruler. • Find 5 things that measure less than 6 inches. • Find 5 things that measure more than 6 inches. • Find 5 things that measure almost exactly 6 inches.
	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.

Week 3

Monday – Day 11	Tuesday – Day 12	Wednesday – Day 13	Thursday – Day 14	Friday – Day 15
Solve: 178 + 31 = 429 + 44 = 127 + 373 = 638 + 104 = 	Look at the clock. What time is it now? What time will it be the next time the big hand is on the 12? What time will it be the next time the big hand is on the 6? What time will it be in 2 hours?	Find some change around your house. Count it. Need a challenge? • What is ½ of the amount you counted? • What is triple the amount you counted?	 Susie has 235 pink beads. She has 47 fewer yellow beads. How many beads does she have in all?	Caitlin adjust numbers to subtract 67 – 48. How might she adjust the numbers? What is the answer to her problem? Now explain "adjusting" to an adult!
Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.

Week 4

Monday – Day 16	Tuesday – Day 17	Wednesday – Day 18	Thursday – Day 19	Friday – Day 20
There are 274 tomatoes on the farm. People pick 135 red tomatoes and 93 yellow tomatoes. How many tomatoes are left on the vine?	Measure 10 different objects in your room in inches and again in centimeters. 	Roll a die 4 times and make the biggest number you can. Is your number odd or even? How do you know?	Solve: 500 – 289 = 671 – 408 = 657 + 309 = 222 + 561 =	Name each of the shapes below. Find as many things around your house/ neighborhood that have these shapes. 
Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.

Week 5

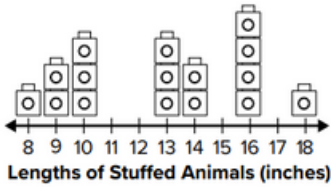
Monday – Day 21	Tuesday – Day 22	Wednesday – Day 23	Thursday – Day 24	Friday – Day 25
Decompose the number 50 at least 10 different ways. Need a challenge? See how many ways you can decompose 50 in 1 minute!	Ally has 5 crayons. Mike has 3 fewer crayons than Ally. Danny has one more crayon than Mike and Ally have together. How many crayons do Danny, Ally, and Mike have in all?	Watch the clock during the day and record the time at least 5 times. 	Fill in the blanks. Example: 560 = 56 tens 370 = _____ tens 790 = _____ tens 800 = _____ tens 1,240 = _____ tens 5,000 = _____ tens	 How many books were read in all?
Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.	Practice addition math facts for 10 minutes.

Week 6

Monday – Day 26	Tuesday – Day 27	Wednesday – Day 28	Thursday – Day 29	Friday – Day 30
Draw a circle, a square, a triangle, and a rectangle. Divide each shape into equal shares. Try dividing each shape into halves, quarters, and thirds.	Teach someone how to "make a 10" to solve the following problems: 9 + 4 = 8 + 6 = 7 + 4 = 6 + 7 =	 How many different expressions can you write to describe this array? (ex. 5 + 5 + 5)	I have 15 toy cars and I want to line them up in 2 rows. Is 15 odd or even? Write a doubles or a doubles + 1 fact to show how I should line them up.	Play a math game, like Uno, Qwirkle, Trouble, war...anything that involves counting, money, or strategy!
Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.	Practice subtraction math facts for 10 minutes.

Week 7

Monday – Day 31



What was the length of the shortest stuffed animal? The longest? Which length was the most common?

Practice addition math facts for 10 minutes.

Tuesday – Day 32

Put these numbers in order from greatest to least:

189, 98, 419, 408, 283, 488, 125

Practice addition math facts for 10 minutes.

Wednesday – Day 33

How much more money do you need to make a dollar? How many ways can you show that amount?

Practice addition math facts for 10 minutes.

Thursday – Day 34

Kathy has 36 crayons in her desk. She wants to share them equally with her friend Rebecca. How many crayons will each girl get?

Practice addition math facts for 10 minutes.

Friday – Day 35

Pick 4 cards from a deck. If you get a face card, trade it for a number card. Use your cards to make the biggest number you can, the smallest number you can, an odd number, and an even number.

Practice addition math facts for 10 minutes.

Week 8

Monday – Day 36

Write the number that is...

- 100 more than 123
- 300 more than 640
- 500 less than 960
- 110 less than 475
- 1,000 more than 393

Practice subtraction math facts for 10 minutes.

Tuesday – Day 37

Greater Than or Less Than?

Find a partner. Each player draws four blank spaces. Take turns rolling a die. Each time you roll, place the number on one of your blanks. The player with the greater number wins!

Practice subtraction math facts for 10 minutes.

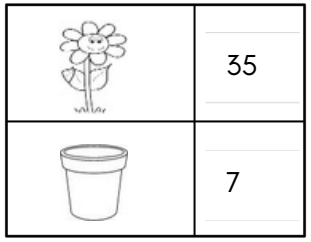
Wednesday – Day 38

Solve:

56 + 146 + 28 =
765 + 446 + 368 =
523 + 277 + 660 =
34 + 985 + 13 =
4 + 65 + 327 =
777 + 555 + 333 =

Practice subtraction math facts for 10 minutes.

Thursday – Day 39



How many flowers should go in each pot if I want them to be planted equally?

Practice subtraction math facts for 10 minutes.

Friday – Day 40

Solve:

507 – 294 =
483 – 127 =
920 – 50 =
378 – 259 =
517 – 108 =
837 – 47 =

Practice subtraction math facts for 10 minutes.