Monday – Day 1	**Tuesday – Day 2**	**Wednesday – Day 3**	**Thursday – Day 4**	**Friday – Day 5**

Week 1

Monday – Day 1

A farmer has 4 ducks, 3 chickens, and some cows. The animals have 30 legs in all. How many cows does the farmer have?

_____cows

Practice addition math facts for 10 minutes.
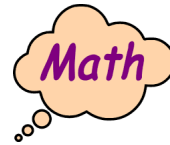
Tuesday – Day 2

Complete the number pattern:

205,305, ____, ____,605, ___,805

Practice addition math facts for 10 minutes.

Wednesday – Day 3

Write down 5 ways to make a $1.00

Math

Practice addition math facts for 10 minutes.

Thursday – Day 4

Write the fact family for these numbers: 8, 9, 17

_____ + _____ = _____

_____ + _____ = _____

_____ - _____ = _____

_____ - _____ = _____

Practice addition math facts for 10 minutes.

Friday – Day 5

There are bicycles, tricycles, and cars in an open area. There are 32 wheels in all. How many bicycles, tricycles, and cars can there be?

Practice addition math facts for 10 minutes.

Week 2

Monday – Day 6

Write five thousand one hundred fifty-two in standard form.

MATH

Practice subtraction math facts for 10 minutes.

Tuesday – Day 7

A candy bar costs 45 cents. If you paid with a $1.00 bill, how much change will you get back?

Practice subtraction math facts for 10 minutes.

Wednesday – Day 8

Round 159 to the nearest tens place.

_____

Round 230 to the closest hundreds place.

_____

Practice subtraction math facts for 10 minutes.

Thursday – Day 9

Order these numbers from greatest to least.

856, 399, 865, 567

_____, _____, _____, _____

Practice subtraction math facts for 10 minutes.

Friday – Day 10

Arrange the following fractions in order from smallest to the largest.

3/4, 1/2 , 3/3 , 1/4

I Love Math!

Practice subtraction math facts for 10 minutes.

Monday – Day 11	Tuesday – Day 12	Wednesday – Day 13	Thursday – Day 14	Friday – Day 15
Multiply 3 X 7 = _____ 6 X 4 = _____ 2 X 8 = _____ 5 X 9 = _____ 10 X 10 = _____	Solve: 178 + 31 = _____ 429 + 44 = _____ 127 + 373 = _____ 638 + 104 = _____	Susie has 235 red beads. She needs 47 fewer yellow beads than red beads to make a necklace. How many yellow beads does Susie? (Draw bar model)	Roll two dice and write the fact family. Repeat 5 times.	Josh started running at 3:10 PM. He ran for 45 minutes. What time was he finished? _____
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 3

Monday – Day 16	Tuesday – Day 17	Wednesday – Day 18	Thursday – Day 19	Friday – Day 20
Solve the following fact family: 9, 36, 4 ___ X ___ = ___ X ___ = ___ ÷ ___ = ___ ÷ ___ =	Write the number 875 in word form and expanded form.	Measure 10 objects in your room in centimeters.	Solve: 500 - 289 = 671 – 408 = 657 + 309 = 222 + 561 =	Find objects in your house that have these shapes: sphere rectangular prism pyramid cube
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.
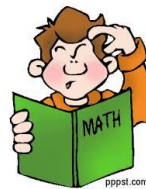
Week 4

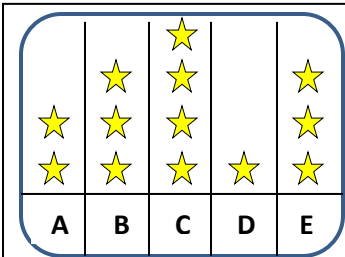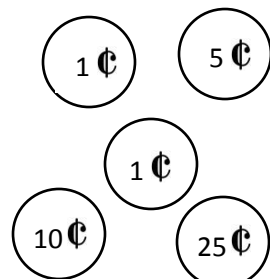| Monday – Day 21	Tuesday – Day 22	Wednesday – Day 23	Thursday – Day 24	Friday – Day 25
Ally has 5 crayons. Mike has 3 fewer crayons than Ally. Danny has one more crayon than Mike and Ally have in all. How many crayons do Danny, Ally, and Mike have in all?	Fill in the blanks: Example 560= 56 tens 370 = _____ tens 800 = _____ tens 790 = _____ tens	 ⭐ = 5 books Student C read ___books Total books read ___	Write the time in words and digital. _____ _____:_____	Watch the clock during the day and record the time at least 5 times.
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.
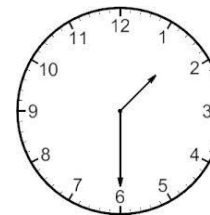
Week 5

Monday – Day 26	Tuesday – Day 27	Wednesday – Day 28	Thursday – Day 29	Friday – Day 30
Put these numbers in order from greatest to least. 189, 98, 419, 408, 283, 488, 125	 How much more is needed to make a dollar? ___	3 hot dog buns are packed into one box. How many boxes will be needed to pack 30 hot dog buns? 	Kathy has 36 crayons in her desk. She wants to share them equally with her friend Sue. How many crayons will they each get? _____ crayons	Write the numbers using words. 429 _____ 503_____ 999_____ 175_____
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 6

Monday – Day 31	Tuesday – Day 32	Wednesday – Day 33	Thursday – Day 34	Friday – Day 35
Jade has 4 bags of chocolates. There are 5 pieces of chocolate in each bag. There is 1 chocolate caramel in each bag. The rest are plain chocolate. How many plain chocolate pieces does Jade have all together?	How many fifths are there in one whole?	Write down all the ways to make the number $0.25.	_____ + 3/8 = 1 Whole 2/5 + _____ = 1 Whole	The Smiths have $400. They spend $125 on electricity and $49 on groceries. How much money do they have left?
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 7

Monday – Day 36	Tuesday – Day 37	Wednesday – Day 38	Thursday – Day 39	Friday – Day 40
A cake was cut into 10 equal pieces. Mark ate a few pieces. If 7 pieces were left, what fraction of the cake had Lily eaten?	A string 28 m long is cut into 4 equal pieces. Find the length of each piece.	Write the number that is 300 more than 640. _____ Write the number that is 500 less than 960. _____	35 7 How many flowers can go equally into each pot?	Write the number that is equal to: 4,000 + 500 + 40 + 3 _____ 3,000 + 20 + 9 _____
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 8