Classical Math 2
Name _____**KEY**_____
Lesson 1a

1. **Write today's date.** _____**Month   Day,   Year**_____

2. **Count by 2's. Start with 0 and write the numbers.**

   0   2   4   6   8   10   12   14   16   18   20   22   24

3. **Count by 7's. Start with 0 and write the numbers.**

   0   7   14   21   28   35   42   49   56   63   70   77   84

4. **Use the classroom's birthday graph to make an observation.**

   How many children have a birthday in November? _____**Varies**_____

   How many children have a birthday in February? _____**Varies**_____

5. **Write the ordinal numbers from 1 to 13.**

   1ˢᵗ   2ⁿᵈ   3ʳᵈ   4ᵗʰ   5ᵗʰ   6ᵗʰ   7ᵗʰ   8ᵗʰ   9ᵗʰ   10ᵗʰ   11ᵗʰ   12ᵗʰ   13ᵗʰ

6. **Write which number comes before.**

   47 48   **11** 12   **69** 70   **30** 31   **24** 25

7. **Write which number comes after.**

   19 **20**   80 **81**   59 **60**   26 **27**   67 **68**

8. **Write the** <u>weekend</u> **days.** _____**Saturday**_____ **and** _____**Sunday**_____

9. **Write the numbers from 0 to 31. The first and last numbers have been done for you.**

0	1	2	3	4	5	6	7
8	**9**	**10**	**11**	**12**	**13**	**14**	**15**
16	**17**	**18**	**19**	**20**	**21**	**22**	**23**
24	**25**	**26**	**27**	**28**	**29**	**30**	31

10. **89** **Which numeral is in the ten's place?** **8** **Which numeral is in the one's place?** **9**

    20 **Which numeral is in the ten's place?** **2** **Which numeral is in the one's place?** **0**

New Material: The date; Count by 2's, 7's; **Birthday Graph**; Ordinal Numbers;
Number before and after; Weekend; Number order; Ten's and one's place value

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Lesson 1b

1. Write the <u>weekdays</u> in order. ____**Monday**____ , ____**Tuesday**____ ,

____**Wednesday**____ , ____**Thursday**____ , ____**Friday**____

2. Count by 5's. Start with 0 and write the numbers.

0   5   10   15   20   25   30   35   40   45   50   55   60

3. Count by 10's. Start with 0 and write the numbers.

0   10   20   30   40   50   60   70   80   90   100   110   120

4. Write the numbers from 32 to 71. The first and last numbers have been written.

32   33   34   35   36   37   38   39

40   41   42   43   44   45   46   47

48   49   50   51   52   53   54   55

56   57   58   59   60   61   62   63

64   65   66   67   68   69   70   71

5. Write the ordinal numbers from 1 to 13.

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th

6. Write which number comes before.

____**70**__ 71   ____**59**__ 60   ____**82**__ 83   ____**18**__ 19   ____**7**__ 8

7. Write which number comes after.

49 __**50**__   96 __**97**__   54 __**55**__   30 __**31**__   23 __**24**__

New Material: Weekdays; Count by 5's, 10's

Classical Math 2

Lesson 2a

1. Write today's date. _____ Month   Day,   Year

2. Count by 7's. Start with 0 and write the numbers.

   __0__ __7__ __14__ __21__ __28__ __35__ __42__ __49__ __56__ __63__ __70__ __77__ __84__

3. Use the classroom's birthday graph to make an observation. Which month has the least birth-
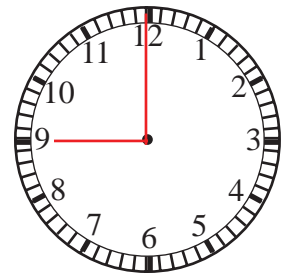   days? ____Varies____ Which month has the most birthdays? ____Varies____
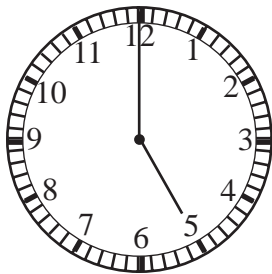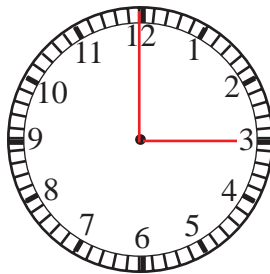
4.   Show 5:00   Show 3:00   Show 9:00

5. Write which number comes before and which number comes after.

   __62__ 63 __64__   __98__ 99 __100__   __84__ 85 __86__   __48__ 49 __50__

6. Find the sum by using the Running Total Chant.

5	2	8	1	9	4	7	3	6	10
+5	+2	+8	+1	+9	+4	+7	+3	+6	+10
10	4	16	2	18	8	14	6	12	20

7. Starting with Sunday, write the <u>days of the week</u> in order.

   __Sunday__ , __Monday__ , __Tuesday__ ,

   __Wednesday__ , __Thursday__ ,

   __Friday__ , __Saturday__

8. Write the missing numbers.

   45, 46, 47, __48__ , __49__ , __50__ , __51__ , __52__ , __53__ , __54__ , __55__

Classical Math 2

Lesson 2b

Name _____**KEY**_____

1. Write the weekend days. _____**Saturday**_____ , _____**Sunday**_____
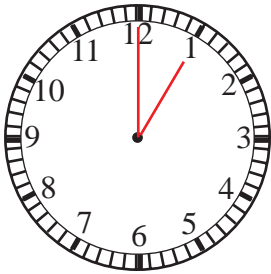
2. Count backwards by 7's. Start with 84 and write the numbers.

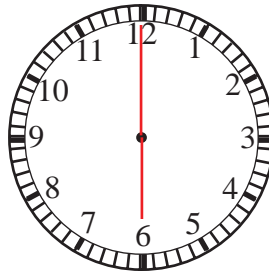84 77 **70 63 56 49 42 35 28 21 14 7 0**

3. Count backwards by 5's. Start with 95 and write the numbers.

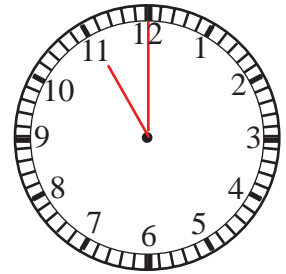95 90 **85 80 75 70 65 60 55 50 45 40 35**

4. Show 1:00   **Show** 6:00   **Show** 11:00

5. Write which number comes before and which number comes after.

69 70 **71**   **55** 56 **57**   **21** 22 **23**   **38** 39 **40**

6. Chant as instructed to find the sum.

4	10	6	2	7	5	8	1	9	3
+ 4	+ 10	+ 6	+ 2	+ 7	+ 5	+ 8	+ 1	+ 9	+ 3
8	**20**	**12**	**4**	**14**	**10**	**16**	**2**	**18**	**6**

7. Write the numbers from 72 to 111.

72 73 74 75 76 77 78 79

80 81 82 83 84 85 86 87

88 89 90 91 92 93 94 95

96 97 98 99 100 101 102 103

104 105 106 107 108 109 110 111

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New Material: Count backwards