

February

S	M	T	W	T	F	S
		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				

March

S	M	T	W	T	F	S
			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	

**Directions:** Study the two calendars above which are for consecutive months. Use the information on page 33 to help you answer the following questions.

- Which two months of the year are shown above? \_\_\_\_\_
- How do you know which months are shown? \_\_\_\_\_
- What is the date exactly 2 weeks after February 5th? \_\_\_\_\_
- What is the date exactly 6 weeks after February 22nd? \_\_\_\_\_
- What is the date exactly 5 weeks after Lincoln's Birthday (February 12th)? \_\_\_\_\_
- How many Fridays are in March? \_\_\_\_\_
- How many days were in the month before the first calendar? \_\_\_\_\_
- How many days are left in the year after the second calendar? \_\_\_\_\_
- What date is the 61st day of the year on this calendar? \_\_\_\_\_
- What date is the 360th day of this year? \_\_\_\_\_
- Easter was the fourth Sunday of April on the calendar year shown above.  
What was the date? \_\_\_\_\_
- What day of the week is May 1? \_\_\_\_\_

## Computing Time Before and After the Present Era

This is a time line of important math inventions and discoveries.

