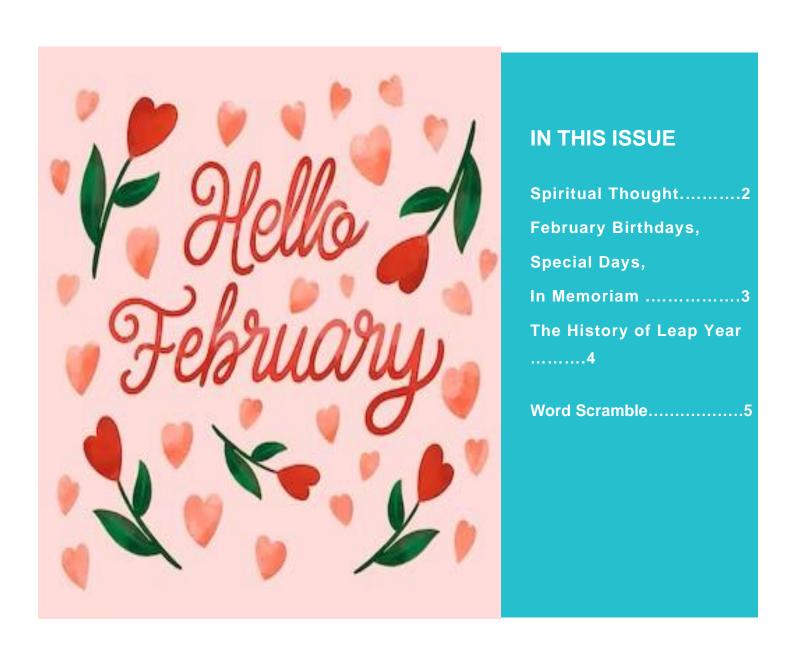
# SHORELINER NEWSLETTER February 2024



Scandia Shores Senior Residence, 418 Highway 96 W. Shoreview, MN 55126 651-415-9793



### **GOD'S MEASURELESS LOVE**

Do you understand it? I admit it is beyond understanding—God's love for us—for me and for you!

'Gods' of wood and stone don't love their worshipers let alone know who they are. But our Creator God values relationship with us and is vitally interested in each of us to the point He knows our names and the number of hairs on each head!

Approximately 100 years ago, Frederick M. Lehman heard a sermon about the love of God that so moved him, he wrote down the words of a poem quoted at the sermon's conclusion. The words were laid aside and forgotten for some time. Then Mr. Lehman, a businessman, suffered financial reversals and was forced to do hard manual labor packing crates of produce.

During that time, he began writing about God's great unexplained love for mankind and he remembered that poem he had scribbled long ago. He found it and inserted the words of that poem after the two verses he had already written. The meter fit perfectly, as if God had planned it. His song was complete. Later, he learned the poem was written nearly a thousand years earlier by a Jewish songwriter writing about God's expansive love.

Now the rest of the story—this poem, included as the third verse of *The Love of God*, was actually found written on a cell wall. Why the prisoner was incarcerated we do not know, but after he passed the cell was being repainted and the painters discovered these words on the wall, so they jotted them down for posterity!

Could we with ink the ocean fill and were the skies of parchment made, were ev'ry stalk on earth a quill and ev'ry man a scribe by trade,

To write the love of God above would drain the ocean dry;
nor could the scroll contain the whole, though stretched from sky to sky.

Refrain: O love of God, how rich and pure! How measureless and strong! It shall forevermore endure the saints' and angels' song!



God's love surpasses our ability to describe it or understand it. His love remains sufficient to encourage the prisoner, sustain the laborer, and draw every nationality of people to Him. Ponder it and, yes, accept it.

"See what great love the Father has lavished on us, that we should be called children of God! And that is what we are!"

(1 John 3:1)

+ Campus Pastor Sherree Lane

In February, we celebrate birthdays with:

Lib K.
 Janet C-J
 Bonnie N.
 2<sup>nd</sup> Apt. 320
 Apt. 322
 Apt. 322
 Apt. 300B

Please join us in the Scandia Room on the last Tuesday in February to celebrate!



### **Special Days**

2<sup>nd</sup> Groundhogs Day

11th Superbowl Sunday

14th Valentine's Day

19th President's Day

29<sup>th</sup> Leap Year Day

## **Quote of the Day**

"All you need is love. But a little chocolate now and then doesn't hurt."
-Charles M. Schulz

### **IN MEMORIAM**

To the families and friends—may you be comforted by the knowledge that your loved one is at peace.

- DeArv (Doc) Gimm
- Maxine Shandor
- Charles (Charlie) Hall

# The History of Leap Year

# By Mary Bellis

A leap year is a year with 366 days, instead of the usual 365. Leap years are necessary because the actual length of a year is nearly 365.25 days, not 365 days as commonly stated. Leap years occur every four years, and years that are evenly divisible by four (2020, for example) have 366 days. This extra day is added to the calendar on February 29.

However, there is one exception to the leap year rule involving century years, like the year 1900. Since a year is actually slightly less than 365.25 days, adding an extra day every four years results in about three extra days being added throughout 400 years. For this reason, only one out of every four century years is considered a leap year. Century years are only considered leap years if they are evenly divisible by 400. Therefore, 1700, 1800, 1900, and 2100 were not leap years. But 1600 and 2000 were leap years.

Julius Caesar, Father of Leap Year
Julius Caesar was behind the origin of leap year in 45 BCE. The early
Romans had a 355-day calendar and to keep festivals occurring
around the same season each year, a 22- or 23-day month was created
every second year. Julius Caesar decided to simplify things and added
days to different months of the year to create the 365-day calendar; the
actual calculations were made by Caesar's astronomer, Sosigenes.
Every fourth year following the 28th day of Februarius (February 29)
one day was to be added, making every fourth year a leap year.

In 1582, Pope Gregory XIII further refined the calendar with the rule that leap day would occur in any year divisible by four as described previously.

VALENTINE	'S DAY WORD SCRAMBLE	
LOAHCCETO LWRSEFO OELV YNACD URFYREAB TVIAELENN TSHAER DCIPU DRFEIN ELDUCD SISK SREOS EWESRTSEHA GHU WROAR WLEYJRE	hade (www.happinessishamemade.com) FOR PERSONAL USE ONLY)	