

HE IS CHRIST THE LORD

December 25, 2022



Rejoice



CHRISTMAS

DAY



Christ is Born!



Today is Christmas Day

Dori Koolhaas

and

Emily Segaar

will light the

CHRIST CANDLE

Isaiah 9:6 tells us ...



Write a word to fit each definition.
Transfer the letters to the correct lines below.

There was "no room" here
for Mary and Joseph

1 2 3

It guided the wise men

4 5 6 7

Presents

8 9 10 11 12

Strong, good feeling in
your heart

13 14 15 16

The fellowship of believers;
what we often call the place
we worship

17 18 19 20 21 22

☆ Opposite of "girl"

23 24 25

Our heavenly Father

26 27 28



" 10 14 7 5 14 19 4 6

17 22 1 13 28 1 4 23 14 7 2

11 27 19 4 6 12 24 3



9 12 8 9 15 16 3 ..."





Suddenly, the sky was filled with angels, praising God and saying ...

Use this code to find out what the angels said.

— = A d = G o = N ♪ = S ♫ = C ♬ = H ♭ = O ♮ = T
 — = D ♩ = I ♪ = P ♫ = Y ♬ = E ♭ = L ♮ = R



— — — — —



— — — — —



— — — — —



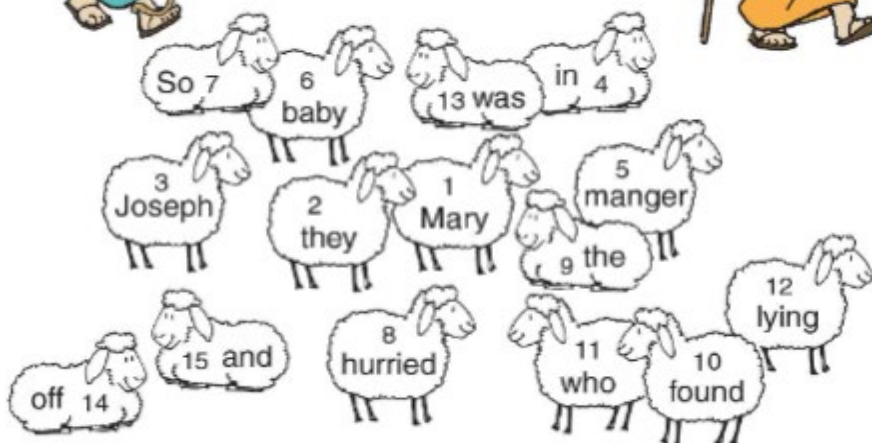
— — — — — ."



The shepherds said to one another,
 "Let's go to Bethlehem and see
 this thing that has happened,
 which the Lord has told us about."



Add the two numbers found under each line
 to find the correct word to write on the blank.



$$\frac{\quad}{3+4=}$$

$$\frac{\quad}{1+1=}$$

$$\frac{\quad}{6+2=}$$

$$\frac{\quad}{5+9=}$$

$$\frac{\quad}{8+7=}$$

$$\frac{\quad}{1+9=}$$

$$\frac{\quad}{0+1=}$$

$$\frac{\quad}{6+9=}$$

$$\frac{\quad}{2+1=}$$

$$\frac{\quad}{5+10=}$$

$$\frac{\quad}{4+5=}$$

$$\frac{\quad}{3+3=}$$

$$\frac{\quad}{9+2=}$$

$$\frac{\quad}{7+6=}$$

$$\frac{\quad}{5+7=}$$

$$\frac{\quad}{1+3=}$$

$$\frac{\quad}{6+3=}$$

$$\frac{\quad}{3+2=}$$

HAPPY BIRTHDAY

Emily Van de Pol - December 27

Maverick Hanks - December 27

Jack Schaapman - December 28

Harper Prins - December 28

Eliza Dole - December 30