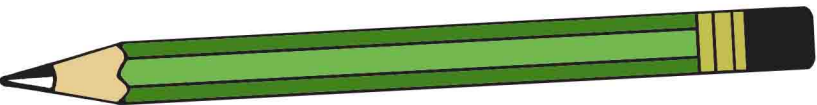


This Scripture teaches us some important lessons about waiting patiently!

The words below are all in verses 22-25. Find them in the puzzle and circle them. They are  $\uparrow \downarrow \rightarrow \leftarrow \swarrow \nwarrow \searrow \nearrow$ .

adoption	firstfruits	hope	seen	this
already	for	patiently	sons	wait
bodies	groan	redemption	spirit	were
eagerly	has	saved		

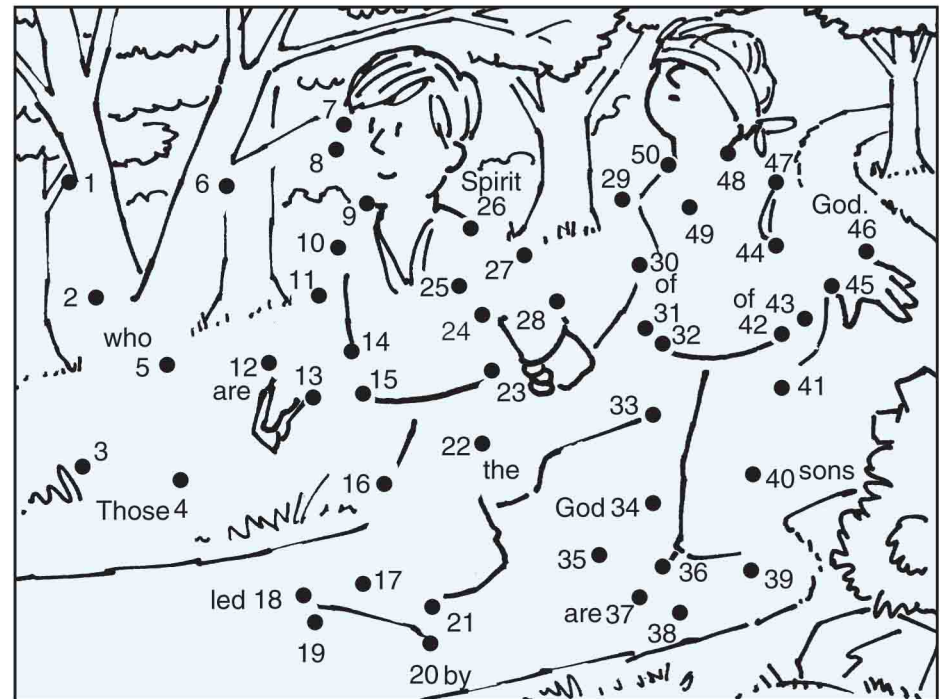
F	A	L	R	E	A	D	Y	V	N	S
I	W	E	R	E	R	X	T	E	H	O
R	A	S	Y	O	J	X	E	H	N	N
S	G	P	F	B	W	S	H	O	I	S
T	R	I	S	B	A	A	I	O	P	S
F	O	R	A	H	B	T	I	Y	P	F
R	A	I	V	N	P	O	G	T	E	E
U	N	T	E	O	X	I	D	U	W	I
I	R	E	D	E	M	P	T	I	O	N
T	E	A	G	E	R	L	Y	B	E	R
S	P	A	T	I	E	N	T	L	Y	S



# God's Children

If we are blindfolded and being led, it takes complete trust to believe we are being led the right way. God is our father and we are His children if we allow ourselves to be led by Him.

Connect the dots. Read the words along the way.



“You did not receive a spirit that makes you a slave to fear, but you received the spirit of sonship.”

### St. James Lutheran Church

This Children's Worship Bulletin corresponds with the lessons during this Sunday's Worship Service.

Print this weekly bulletin & play the games each week.

Visit our website: [www.lutheranchurchcolumbusmt.org](http://www.lutheranchurchcolumbusmt.org)

Enter your **SECRET CODE** to unlock games @ [games.childrensbulletins.com](http://games.childrensbulletins.com) **SECRET CODE!**  
**DGKJE5**

## What do God's children call Him?

Use the code and transfer the letters into the hearts.

 = A   
  = B   
  = E

 = F   
  = H   
  = R   
  = T

\_\_\_\_\_  
   
    
    
 

\_\_\_\_\_  
   
    
    
    
    
 



## What should not be compared?

Solve the math problems to fill in the blanks.

1 = U    4 = O    7 = N    10 = I    13 = W    16 = M    19 = B  
 2 = R    5 = E    8 = F    11 = G    14 = C    17 = L    20 = V  
 3 = P    6 = S    9 = T    12 = A    15 = H    18 = Y    21 = D



$\frac{\quad}{\quad} 3+1$    
  $\frac{\quad}{\quad} 3-2$    
  $\frac{\quad}{\quad} 6-4$

$\frac{\quad}{\quad} 9-6$    
  $\frac{\quad}{\quad} 1+1$    
  $\frac{\quad}{\quad} 10-5$    
  $\frac{\quad}{\quad} 3+3$    
  $\frac{\quad}{\quad} 2+3$    
  $\frac{\quad}{\quad} 9-2$    
  $\frac{\quad}{\quad} 6+3$

$\frac{\quad}{\quad} 2+4$    
  $\frac{\quad}{\quad} 6-5$    
  $\frac{\quad}{\quad} 4+4$    
  $\frac{\quad}{\quad} 12-4$    
  $\frac{\quad}{\quad} 7-2$    
  $\frac{\quad}{\quad} 7-5$    
  $\frac{\quad}{\quad} 8+2$    
  $\frac{\quad}{\quad} 14-7$    
  $\frac{\quad}{\quad} 6+5$    
  $\frac{\quad}{\quad} 10-4$

$\frac{\quad}{\quad} 8+4$    
  $\frac{\quad}{\quad} 5-3$    
  $\frac{\quad}{\quad} 0+5$    
  $\frac{\quad}{\quad} 3+4$    
  $\frac{\quad}{\quad} 9-5$    
  $\frac{\quad}{\quad} 12-3$    
  $\frac{\quad}{\quad} 15-2$    
  $\frac{\quad}{\quad} 8-4$    
  $\frac{\quad}{\quad} 4-2$    
  $\frac{\quad}{\quad} 3+6$    
  $\frac{\quad}{\quad} 12+3$

$\frac{\quad}{\quad} 17-3$    
  $\frac{\quad}{\quad} 14-10$    
  $\frac{\quad}{\quad} 12+4$    
  $\frac{\quad}{\quad} 6-3$    
  $\frac{\quad}{\quad} 6+6$    
  $\frac{\quad}{\quad} 1+1$    
  $\frac{\quad}{\quad} 6+4$    
  $\frac{\quad}{\quad} 2+5$    
  $\frac{\quad}{\quad} 9+2$

$\frac{\quad}{\quad} 16-3$    
  $\frac{\quad}{\quad} 5+5$    
  $\frac{\quad}{\quad} 3+6$    
  $\frac{\quad}{\quad} 9+6$    
  $\frac{\quad}{\quad} 10-1$    
  $\frac{\quad}{\quad} 20-5$    
  $\frac{\quad}{\quad} 8-3$

$\frac{\quad}{\quad} 13-2$    
  $\frac{\quad}{\quad} 16+1$    
  $\frac{\quad}{\quad} 9-5$    
  $\frac{\quad}{\quad} 6-4$    
  $\frac{\quad}{\quad} 20-2$    
  $\frac{\quad}{\quad} 16-7$    
  $\frac{\quad}{\quad} 6+9$    
  $\frac{\quad}{\quad} 8+4$    
  $\frac{\quad}{\quad} 6+3$

$\frac{\quad}{\quad} 11+2$    
  $\frac{\quad}{\quad} 16-6$    
  $\frac{\quad}{\quad} 16+1$    
  $\frac{\quad}{\quad} 10+7$    
  $\frac{\quad}{\quad} 20-1$    
  $\frac{\quad}{\quad} 7-2$

$\frac{\quad}{\quad} 4-2$    
  $\frac{\quad}{\quad} 8-3$    
  $\frac{\quad}{\quad} 24-4$    
  $\frac{\quad}{\quad} 4+1$    
  $\frac{\quad}{\quad} 6+6$    
  $\frac{\quad}{\quad} 12+5$    
  $\frac{\quad}{\quad} 6-1$    
  $\frac{\quad}{\quad} 26-5$

$\frac{\quad}{\quad} 12-2$    
  $\frac{\quad}{\quad} 12-5$    
  $\frac{\quad}{\quad} 2-1$    
  $\frac{\quad}{\quad} 12-6$