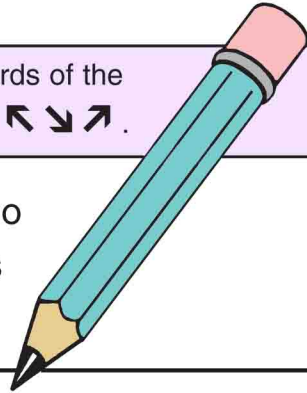


How priceless is God's
unfailing love! For with Him
is the fountain of life.

In the puzzle below find the closing words of the
psalmist's prayer to God ↑ ↓ → ← ↖ ↗ ↘ ↙ .

Continue Your love to those who
know You, Your righteousness
to the upright in heart.



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



Children's Worship Bulletin™

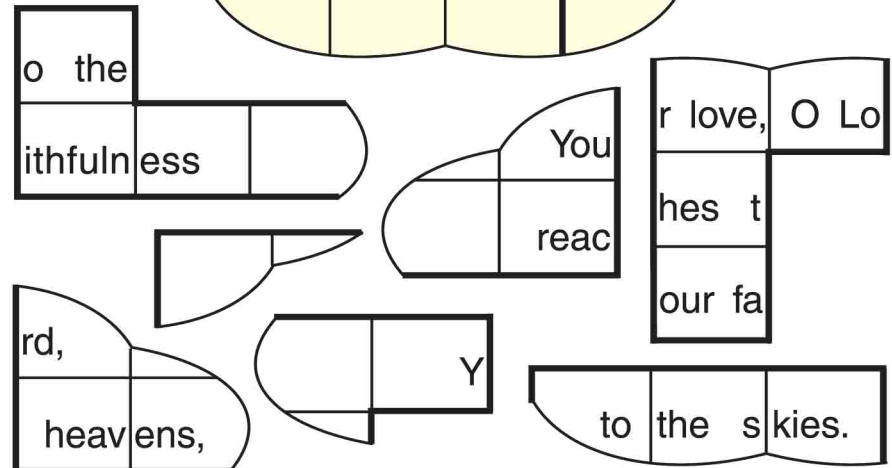
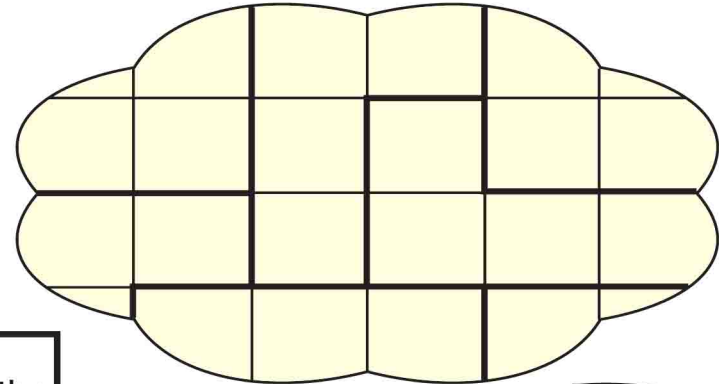
Ages 7+

July 26, 2026 • Psalm 36:5-10

God's Love, Faithfulness and Righteousness

This psalm praises God.
What does the psalm say about the love of God?

Transfer the letters from the matching
shapes into the puzzle to read about God's love.



What does the psalm say about God's other characteristics?

Solve the math problems scattered in the picture and match the letters to the blank spaces to complete the passage.
Hint: Start by solving the problems that contain numbers only.

Your 4 9 6 15 18 24 20 5 14 2 24 14 14
is like the mighty mountains, Your 25 5 14 18 9 7 24
like the great deep. O Lord, You 13 4 24 14 24 4 22 24
both humans and animals.

Math Problems in the Scene:

- Top left: T $6 + 12$
- Top middle: X $8 - 7$
- Top right: R $8 - 4$
- Middle left: I $15 - 6$
- Middle middle: F $4 + 7$
- Middle right: N $1 + 1$
- Bottom left: O $13 + 7$
- Bottom middle: W $13 + 8$
- Bottom right: A $T + 1$
- Far right: S $F + 3$
- Left side: Q $W + 2$
- Middle left: Y $R + 4$
- Bottom left: K $10 - C$
- Bottom middle: U $H - 10$
- Bottom right: E $W + 3$
- Far right: H $T - 3$
- Bottom left: G $10 - R$
- Bottom left: P $D + X$
- Bottom middle: C $F - R$
- Bottom right: M $O - R$
- Bottom right: V $W + X$
- Bottom left: J $T + C$
- Bottom middle: D $Y + R$
- Bottom right: Z $T - X$