

### What else does John tell us about Jesus Christ?

Fill in the missing letters from the pattern. Then fill in the blanks in the passage below.

#### NJQSMTRLFXDHOPDNCRGAEYNCURIN

- 1. CRA = G 10.  $RLXD = ___$  19.  $DNRG = ___$
- 2. TRFX = **L**
- 11. CRGE = 20. AYNC =
- 3. DHPD = O
- 12. SMRL =
  - 21. MRLF =

- 4. MTLF =
- 13. DOPD =
- 22. CUIN =

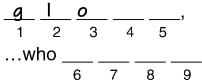
- 5. AENC =
- 14. RGAY =
- 23. YNCR =

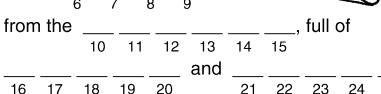
- 6. DNRG =
- 15. NCGA =
- 24. QSMR =

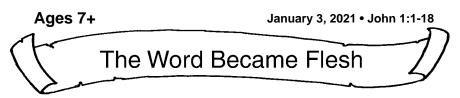
- 7. GEYN =
- 16. CRAE =
- 25. XDOP =

- 8. JQST =
- 17. TLFX =
- 9. GAYN =
- 18. CRGE =

#### We have seen His

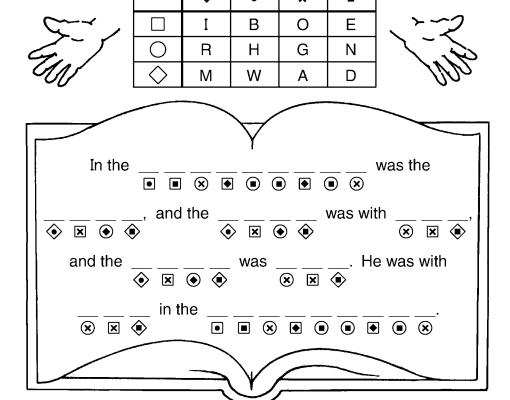






How does the book of John begin?

Use this code to fill in the blanks.





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# This passage tells more about John. What does it say?

Write the words listed below in alphabetical order, working first down the left column of blanks and then down the right column.

Then use the numbered letters to complete the passage.

mercy hope redeem risen love teacher gospel Bible wisdom Savior faith heaven

1		2					10	11		
	3		_						12	-
4			5	_			13			
			6	_		14		15		_
7					16					
8	9				17			18		=
	3					Ca	ame	a		
	10	6 7		2 1	0 2				14	6
								n	8	; 18
		was	13		6	16	_ fron	n		
		was	13		6	16	_ fron			
		was his _	13		6	16	_ fron was	n		
11 14		was his _ a	13 6 as a	14	6 12	16	_ fron	n 4 John	1. <u> </u>	2
$\frac{1}{11} \frac{1}{14}$ to testify	who	was his _ a	13 6 as a	14	6 12	16	_ fron	n 4 John	1. <u> </u>	2
	who	was his 3	13 6 as a	14 17	12 15	16 2 16	_ fron was 	n 4 John	1 7 	13
	who	was his _ 2 8	13 6 as a	14 17 11	12 15 2	16 2 16	was $\frac{1}{6}$	n 4 John 2 	17 	13
to testify	who	was his _ 2 8	13 6 as a	14 17 11	12 15 2	16 2 16	was $\frac{1}{6}$	n 4 Johr 	17 	13
to testify the	12 11	was his _ 2 8 4	13 6 as a 6 7	14 17 11	12 15 2 , so	16 2 16 10 that	was $\frac{1}{6}$	n 4 John 2 	17 	13

John said he was not the light but came as a witness to the light. What else did he say about the light?

Use the shape code to find the missing letters.

$$a = \triangle$$
  $e = \square$   $i = \diamondsuit$   $o = \diamondsuit$   $u = \bigcirc$ 

