



Jesus told His followers something important.

Begin with the second letter and cross out every other letter. The letters that remain are the words Jesus said to the crowd. Write them in order on the lines.

	I	q	f	z	a					
	r	n	p	y	b					
	w	d	o	c	u					
	k	l	f	d	h					
c	j	o	n	m	s	e	g	a	m	f
l	t	n	e	p	r	q	M	v	e	w
t	z	h	b	e	d	y	f	m	c	u
h	s	j	t	k	t	l	a	n	k	m
e	q	u	s	p	u	t	w	h	r	e
	y	i	t	r	b					
	c	f	r	d	o					
	g	s	h	s	p					
	a	z	n	g	d					
	s	f	r	o	n					
	l	c	l	v	o					
	r	w	c	M	f					

“ I f _____

 _____ e.”

Jesus Is the Christ

Jesus asked the disciples, “Who do people say I am?”

Use the graph to find their answer.



1	A	B	C	D	E
2	F	G	H	I	J
3	K	L	M	N	O
4	P	Q	R	S	T
5	U	Q	W	Y	Z
	6	7	8	9	10

They replied, “Some say _____
 2,10 3,10 2,8 3,9

_____ ;
 4,10 2,8 1,10 1,7 1,6 4,6 4,10 2,9 4,9 4,10

others say _____ ;
 1,10 3,7 2,9 2,10 1,6 2,8

and still others, _____
 3,10 3,9 1,10 3,10 2,6 4,10 2,8 1,10

 4,6 4,8 3,10 4,6 2,8 1,10 4,10 4,9

St. Luke the Evangelist

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Jesus asked the disciples,
"Who do you say I am?"

In the letter list, cross out every third letter. Then, of the remaining letters, change every second letter to the one that comes before it in the alphabet. Copy the letters to the lines below.

YPBUBZRFWTICENFETKSJGAI



Peter answered,

" _____

_____."

(or "Christ")

Jesus warned them not to
tell anyone about Him.

He then began to teach them
what would happen to Him.



Answer each problem, then fill in the spaces using this code.

A=1	D=4	H=7	K=10	O=13	T=16
B=2	E=5	I=8	L=11	R=14	U=17
C=3	F=6	J=9	M=12	S=15	

Jesus would ...

$$\begin{array}{r} \overline{3} \quad \overline{15} \quad \overline{3} \quad \overline{4} \quad \overline{10} \quad \overline{7} \\ \times 5 \quad + 2 \quad + 3 \quad + 2 \quad - 5 \quad + 7 \end{array}$$

$$\begin{array}{r} \overline{4} \quad \overline{10} \\ - 2 \quad - 5 \end{array} \quad \begin{array}{r} \overline{2} \quad \overline{3} \quad \overline{3} \quad \overline{4} \quad \overline{6} \quad \overline{4} \quad \overline{15} \quad \overline{2} \\ \times 7 \quad + 2 \quad \times 3 \quad + 1 \quad - 3 \quad \times 4 \quad - 10 \quad + 2 \end{array}$$

$$\begin{array}{r} \overline{3} \quad \overline{11} \\ - 1 \quad - 6 \end{array} \quad \begin{array}{r} \overline{5} \quad \overline{9} \quad \overline{7} \quad \overline{20} \quad \overline{1} \quad \overline{12} \\ + 5 \quad - 1 \quad + 4 \quad - 9 \quad + 4 \quad - 8 \end{array}, \text{ and}$$

$$\begin{array}{r} \overline{20} \quad \overline{2} \quad \overline{10} \quad \overline{3} \\ - 6 \quad \times 4 \quad + 5 \quad + 2 \end{array} \quad \begin{array}{r} \overline{18} \quad \overline{11} \quad \overline{12} \quad \overline{2} \\ - 12 \quad + 3 \quad + 1 \quad \times 6 \end{array}$$

$$\begin{array}{r} \overline{2} \quad \overline{3} \quad \overline{8} \\ \times 8 \quad + 4 \quad - 3 \end{array} \quad \begin{array}{r} \overline{6} \quad \overline{9} \quad \overline{2} \quad \overline{3} \\ - 2 \quad - 4 \quad - 1 \quad + 1 \end{array}$$