

Jesus teaches that those who follow His laws will be rewarded. What did He say?

Use this Morse Code to fill in the blanks.

A B C D E F G H I

J K L M N O P Q R

S T U V W X Y Z



Jesus said, "Whoever

\_\_\_\_\_

and \_\_\_\_\_ these

\_\_\_\_\_ will be

called \_\_\_\_\_ in the

\_\_\_\_\_

of \_\_\_\_\_."

Ages 7+

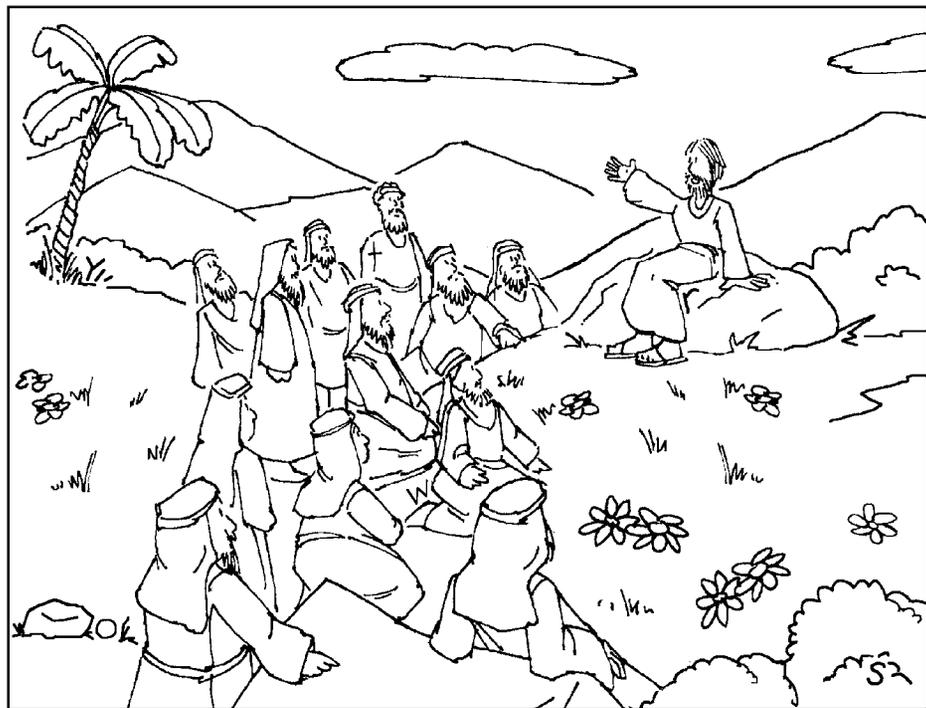
February 8, 2026 • Matthew 5:13-20

# Jesus Speaks of Salt, Light and Law

Jesus went up on a mountainside and sat down. His disciples came to Him, and He began to teach them. What did He say?

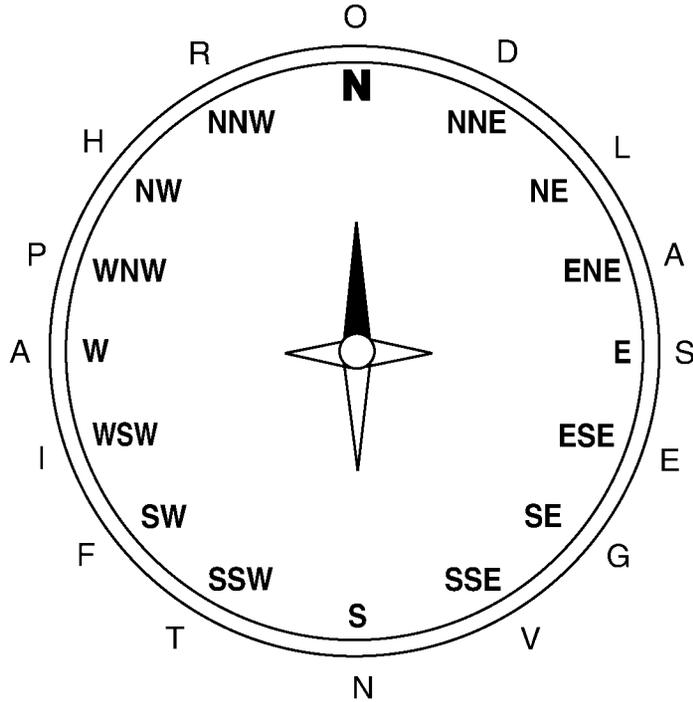
Find the underlined letters in the picture below.

"You are the salt of the earth ... You are the light of the world."



What else did Jesus say?

Use this compass code to fill in the blanks.



Jesus said:

“Let your NE WSW SE NW SSW N NW WSW S ESE

before others, that they may see your

SE N N NNE NNE ESE ESE NNE E

and WNW NNW ENE WSW E ESE your

SW W SSW NW ESE NNW in NW ESE W SSE ESE S.”

Jesus said He came to fulfill the Law and the Prophets.  
What did He say about those who do not follow the commandments?

Solve the math problems to fill in the blanks.

$\begin{array}{r} 8 \\ +5 \\ \hline \end{array}$ H	$\begin{array}{r} 10 \\ +5 \\ \hline \end{array}$ R	$\begin{array}{r} 2 \\ +6 \\ \hline \end{array}$ T	$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$ S
$\begin{array}{r} 5 \\ -3 \\ \hline \end{array}$ G	$\begin{array}{r} 9 \\ -6 \\ \hline \end{array}$ E	$\begin{array}{r} 4 \\ +3 \\ \hline \end{array}$ D	$\begin{array}{r} 11 \\ -5 \\ \hline \end{array}$ V
$\begin{array}{r} 3 \\ +1 \\ \hline \end{array}$ M	$\begin{array}{r} 6 \\ +4 \\ \hline \end{array}$ K	$\begin{array}{r} 7 \\ -2 \\ \hline \end{array}$ A	$\begin{array}{r} 6 \\ +5 \\ \hline \end{array}$ I
$\begin{array}{r} 15 \\ -3 \\ \hline \end{array}$ C	$\begin{array}{r} 10 \\ -9 \\ \hline \end{array}$ N	$\begin{array}{r} 5 \\ +9 \\ \hline \end{array}$ O	$\begin{array}{r} 5 \\ +4 \\ \hline \end{array}$ B

“Anyone who  $\frac{9}{9}$   $\frac{15}{15}$   $\frac{3}{3}$   $\frac{5}{5}$   $\frac{10}{10}$   $\frac{16}{16}$  one of the least of

these  $\frac{12}{12}$   $\frac{14}{14}$   $\frac{4}{4}$   $\frac{4}{4}$   $\frac{5}{5}$   $\frac{1}{1}$   $\frac{7}{7}$   $\frac{4}{4}$   $\frac{3}{3}$   $\frac{1}{1}$   $\frac{8}{8}$   $\frac{16}{16}$

and  $\frac{8}{8}$   $\frac{3}{3}$   $\frac{5}{5}$   $\frac{12}{12}$   $\frac{13}{13}$   $\frac{3}{3}$   $\frac{16}{16}$

others to do the same will be called least in the

$\frac{10}{10}$   $\frac{11}{11}$   $\frac{1}{1}$   $\frac{2}{2}$   $\frac{7}{7}$   $\frac{14}{14}$   $\frac{4}{4}$  of  $\frac{13}{13}$   $\frac{3}{3}$   $\frac{5}{5}$   $\frac{6}{6}$   $\frac{3}{3}$   $\frac{1}{1}$ .”