September 30-October 6
3 Nephi 12-16
"I Am the Law, and the Light"


## Setting A Good ExampleBy Following Jesus

You can be a good example by following Jesus. Help guide these children through the maze to Jesus.


"I Am the Law, and the Light"

## Wacky Word Trails

Instructions: Start with the circled letter, use the clues to find and mark the trail of letters of all the connected bolded words from the scripture through the maze to the last letter. The path can wander up, down, left, and right at any point, even in the middle of the word.

## 3 Nephi 12:14-16

Verily, verily, I say unto you, I give unto you to be the light of this people. A city that is set on a hill cannot be hid. Behold, do men light a candle and put it under a bushel? Nay, but on a candlestick, and it giveth light to all that are in the house; Therefore let your light so shine before this people, that they may see your good works and glorify your Father who is in heaven.


## Translation Station

Instructions: Translate the Morse code below into English to discover the hidden message. Write the alphabet letter beneath each Morse Code letter. Each letter, number, and punctuation is separated by a slash: /. Use the key at the back of the book to help you.

$$
\cdot----/ \cdots \cdot-/---\cdots /--\cdots
$$



## Mystery Picture Graph

Instructions: Find the mystery picture below by plotting and connecting the points of each line on the coordinate graph. Connect all the points in Line 1, stop, pick up your pencil, and then connect all the points in Line 2, and so on for the rest of the lines. The dot for the first ( $X, Y$ ) coordinate pair on Line 1 has been placed for you.


| Line 1 | $(1,3)$ | $(1,1)$ | $(24,1)$ | $(24,3)$ | $(1,3)$ | Line 2 | $(6,3)$ | $(6,15)$ | $(2,15)$ | $(13,25)$ | $(24,15)$ | $(20,15)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $(20,3)$ | Line 3 | $(21,18)$ | $(21,25)$ | $(17,25)$ | $(17,21)$ | Line 4 | $(10,3)$ | $(10,10)$ | $(16,10)$ | $(16,3)$ | $(13,3)$ | $(13,10)$ |
| Line 5 | $(14,16)$ | $(12,16)$ | $(11,18)$ | $(12,20)$ | $(14,20)$ | $(15,18)$ | $(14,16)$ |  |  |  |  |  |

## 

