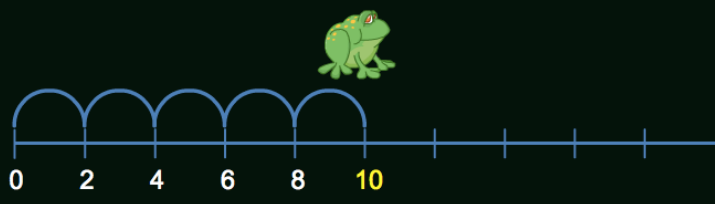


# Frog Jump Multiplication

This frog makes jumps of 2.  
What number will it land on if it makes 5 jumps?  
Show the jumps and finish the number sentence.



The frog makes 5 jumps of 2.

Make the jumps.

## Description

In this activity, students consider the jumps a frog must make along a number line and use the information to complete a multiplication number sentence. At Easy level they identify the total, and at Medium and Hard levels they identify a missing factor.

## Teaching Hints

For each question, ask students what they know and what they need to find out. Model the use of the interactive number line. Encourage students to try different counting sequences and to discuss how they know if the counts are right or wrong.

## Activities

This frog makes jumps of 2.  
It jumps to 4.  
How many jumps does it take?  
Show the jumps and finish the number sentence.



Hint: Click on the number the frog lands on and the frog where it jumps.

$\square \times 2 = 4$

Submit

Example 1

This frog makes jumps of 5.  
What number will it land on if it makes 10 jumps?  
Show the jumps and finish the number sentence.



Hint: Click on the number the frog lands on and the frog where it jumps.

$10 \times 5 = \square$

Submit

Example 2

This frog makes 3 jumps and lands on 30.  
What is it jumping by?  
Show the jumps and finish the number sentence.



Hint: Click on the number the frog lands on and the frog where it jumps.

$3 \times \square = 30$

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Example 3