

## Problem of the Week #6: Jumping Frogs



Two frogs are hopping along a path of lily pads, going in the same direction. There are 36 lily pads. The first frog jumps 3 lily pads at a time. The second frog jumps 2 lily pads at a time.

On which lily pads will both frogs land if they start at zero?  
*(Hint: Think about skip counting)*

**Show your thinking using pictures, words, or numbers.**

Name: \_\_\_\_\_ Class: \_\_\_\_\_  
First and last name, please. Due 12/7/2017 (Thursday)