

spring en win!

finish

A path of 10 lily pads arranged in a zig-zag pattern. Each lily pad contains a simple addition problem. The path starts at a frog at the bottom labeled 'start' and ends at a lily pad with the problem $3+3$ at the top labeled 'finish'. The math problems on the lily pads, starting from the frog and moving up the path, are: $3+3$, $1+1$, $4+4$, $2+2$, $5+5$, $3+3$, $1+1$, $4+4$, $2+2$, and $3+3$.

start

finish

A path of 10 lily pads arranged in a zig-zag pattern. Each lily pad contains a simple addition problem. The path starts at a frog at the bottom labeled 'start' and ends at a lily pad with the problem $4+4$ at the top labeled 'finish'. The math problems on the lily pads, starting from the frog and moving up the path, are: $4+4$, $5+5$, $1+1$, $3+3$, $2+2$, $4+4$, $3+3$, $2+2$, $3+3$, and $4+4$.

start