

Frog Rock Swap Puzzle

Can the Frogs Swap Sides?

Three blue frogs want to reach the blue flowers. Three yellow frogs want to reach the yellow flowers.

Move and jump the frogs until the two groups have completely swapped sides.

Set Up the Puzzle

Place the three blue frogs on rocks 1, 2 and 3.

Place the three yellow frogs on rocks 5, 6 and 7.

Leave rock 4 empty. See Page 4.

Make sure the blue frogs face toward rock 7 and the yellow frogs face toward rock 1.

How Frogs Move

- Move only one frog at a time.
- A frog can move forward one rock when the next rock is empty.
- A frog can jump over one frog of the opposite color when the rock immediately beyond it is empty.
- Every move or jump must finish on an empty rock.
- Frogs can only move in the direction they are facing.
- Frogs cannot move or jump backward.

Your Goal

Move the yellow frogs to rocks 1, 2 and 3.

Move the blue frogs to rocks 5, 6 and 7.

Can you swap all six frogs? See page 5.

A Small Hint

Watch the empty rock carefully. Before moving a frog, think about which frogs will be able to move next.









