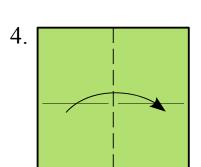


Recommended Paper: 5-6" (15cm) green copy paper depending on how far away the audience is. Smaller, stiffer paper jumps better; larger is more visible.

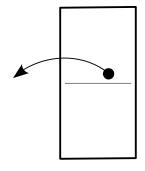
Fold Storyline Action One day I came across Fold and show a book. an interesting book. 2. I opened it and started to Unfold. read about frogs. 3. I read until the hands of Rotate. the clock reached bedtime...



...then I closed the book.

Fold like a book again.

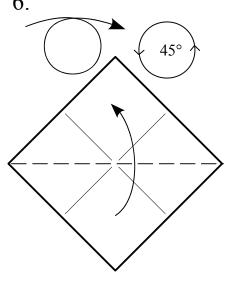




I dreamed about frogs that night and early next morning I woke up and opened the book again before breakfast.

Unfold.

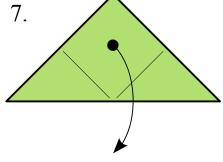




I was all excited and wanted to catch a frog of my very own! Fortunately we lived out in the country, so there were woods just out the back door. I headed out to the nearest mountain (even if it was just a hill) to look for tree frogs.

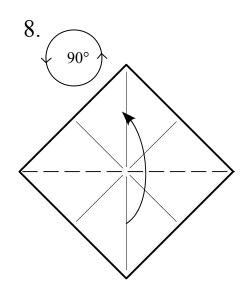
Fold a mountain.





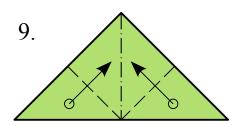
I must have paid more attention to the pictures than the words, because I knew what I was looking for, but apparently I did not know where to find it. I searched the first mountain, then came back down that mountain...

Unfold to climb back down the mountain.



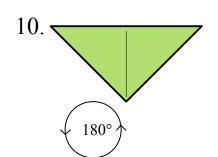
...to search the next one.

Rotate and fold another mountain.

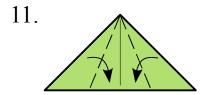


After two mountains, I was tired, but I still wanted to catch a tree frog, so I decided to try one more mountain, but this time I chose a smaller one.

Collapse the water-bomb base...



...and rotate 180° to show the smaller mountain.



It was a lot of work because I checked each and every tree – even this pine!

Fold a pine tree.



I even tried an old hollow tree.

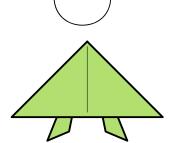
Fold and show the hollow trunk by narrowing the new scalene triangles.



No frog there, either.

Fold and show the hollow trunk by narrowing the new scalene triangles.

14.



I turned around to head home, but ran into a friend of mine. She asked what I was doing.

"Looking for frogs!"

"Try the pond! It has lots of frogs."

"But I read about tree frogs! I want to catch one, but I haven't found any."

"What's so hard about that? Try that maple tree over there."

Turn the model over to show turning around.

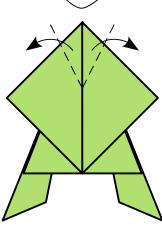
15.



I checked the tree again, but she said, "No, look higher!"

Fold the points up to the top, demonstrating "higher."

16.



"And check behind the leaves!"

Fold the points outward to "check behind the leaves."