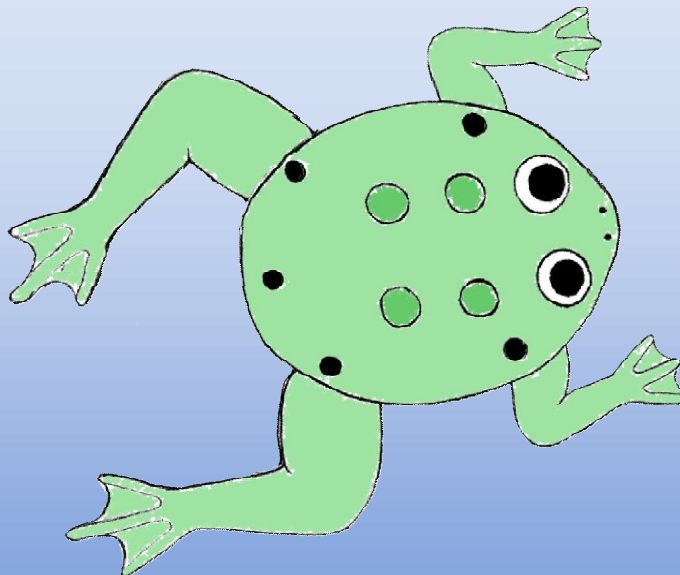


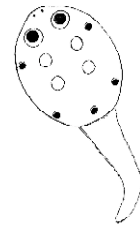
Tadpole-to-Frog

Craftivity



By
Teachers Two

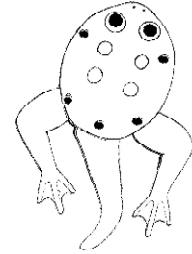
Tadpole-to-Frog Craftivity



Let your kids explore the metamorphosis of a tadpole turning into a frog with this craftivity.

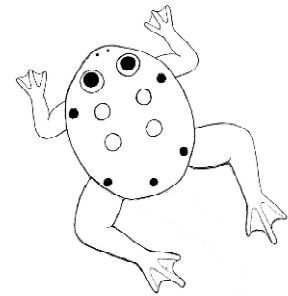
Materials needed

- One copy per child of Tadpole-to-Frog sheets one and two (pages 3 and 4 here)
- Scissors
- Hole punches
- Crayons (to add details and personalize frogs—optional).
- 5 brass fasteners per child.
- 25 mm wiggle eyes (optional)

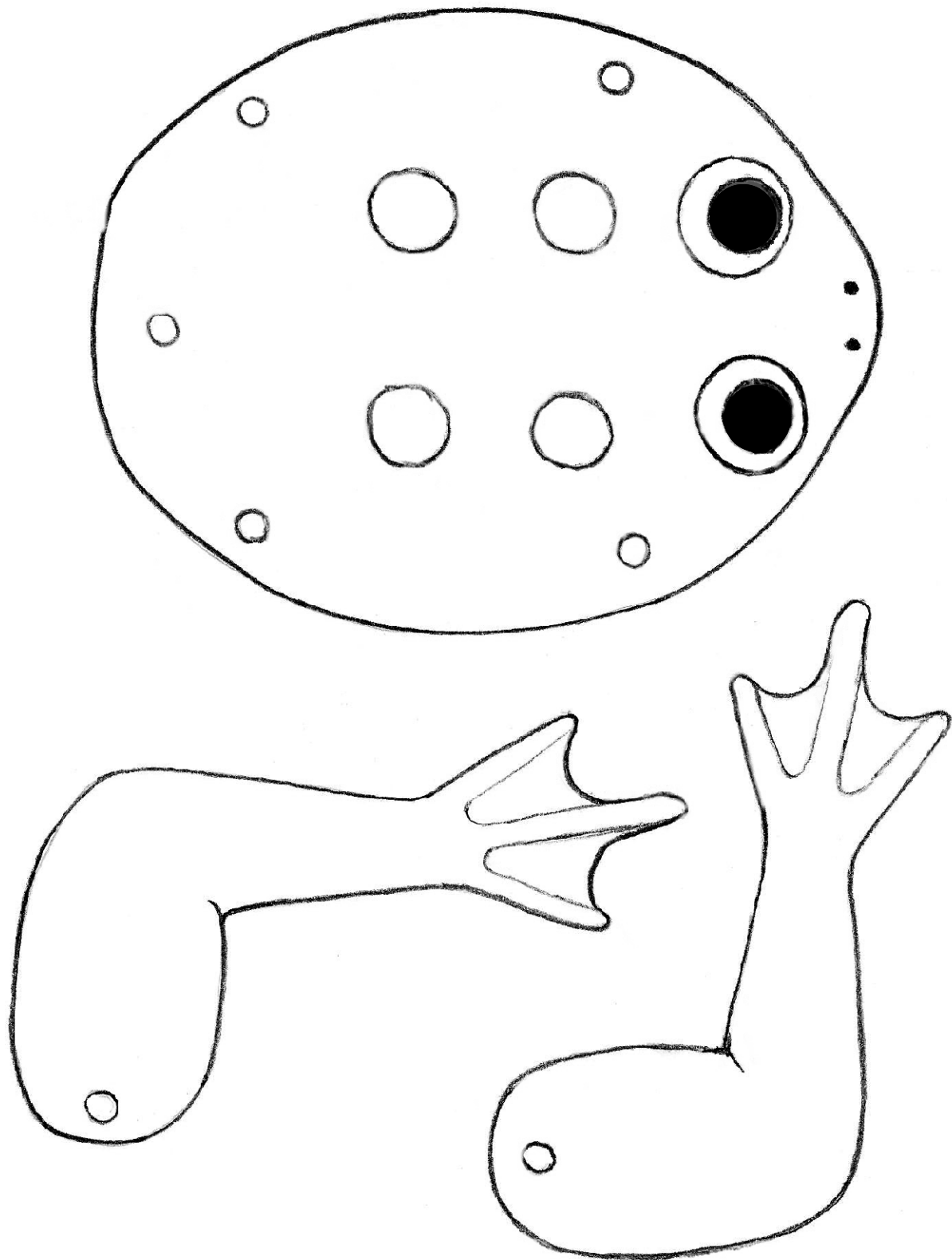


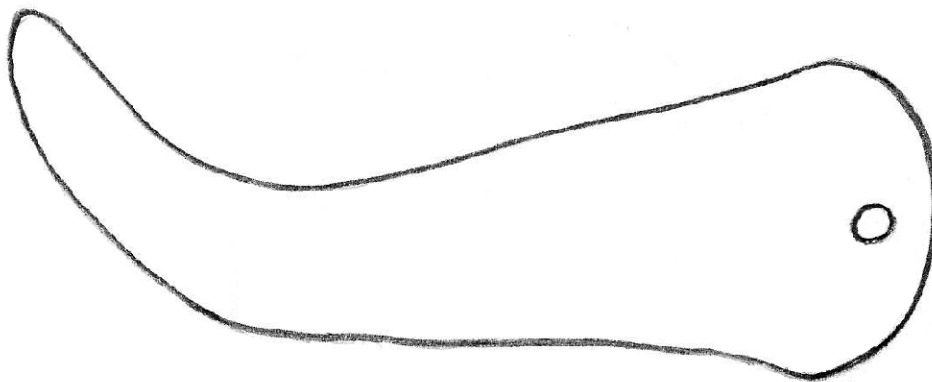
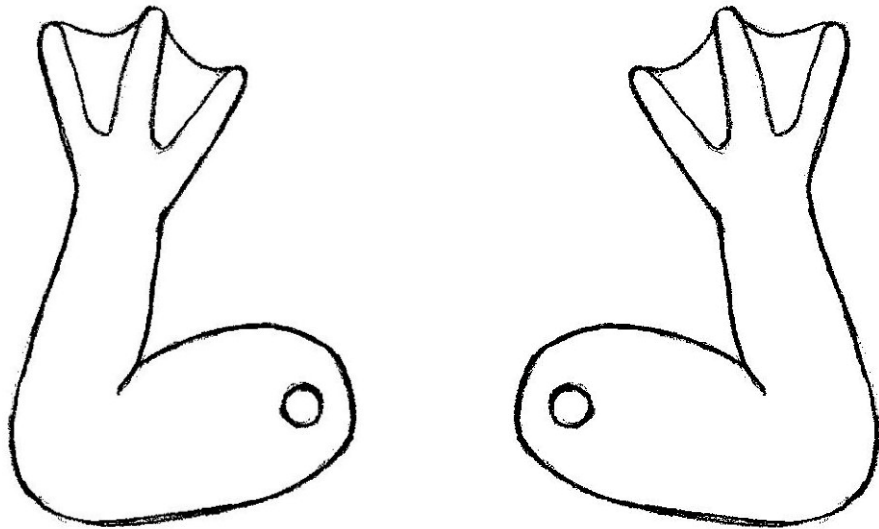
Instructions

- 1) Hand out Tadpole-to-Frog pages 1 and 2.
- 2) Instruct students to cut out pieces.
- 3) Instruct students (or have adult volunteer) punch 5 holes around body, and 1 hole on each extremity (indicated by small circles).
- 4) Instruct students to line up holes to attach extremities to the frog body, and attach with fastener. (Keep frog body to the front or top.)
- 5) Glue wiggle eyes to frog (optional).
- 6) Color frog to add details and personalize (optional).
- 7) Together, rotate extremities of frog behind its body to hide them. Then pull out the tail, creating a tadpole. Pull out back legs to form a pollywog. Pull out front legs, and hide tail behind body to form a frog.



*This pattern could also be enlarged on a copier and laminated to create a larger scale tadpole/frog which could be taped together over and over and used by the teacher to demonstrate the metamorphosis of a frog. It could also be used to create a flannel board “story time.”





Thank you for downloading our

Tadpole-to-Frog Craftivity

If you like this, you may like the unit it comes from:
Animal Families

If you are happy with this project, please leave feedback on the Teachers Pay Teachers site.

If you have suggestions on how to make this unit better, we'd love to hear from you. Please email us at **TeachersII@yahoo.com** and send us your ideas.

Thank you so much!

Fonts used in this unit are TW Cent MT and Kristen ITC.

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Teachers Two are friends who have been collaborating for more than a decade to bring our best to students. Linda's enthusiasm for Jen's puzzles is second only to the kids', while Jen oohs and ahhs over Linda's artwork. Together, we hope you feel our work is helpful to you.

Coming soon:

Biomes: Life in the Desert for 2nd, 3rd, and 4th

Math, Literacy, and Science Color Unit for K-3rd grades which will include a science experiment that allows students to refract light into the color spectrum—a rainbow!