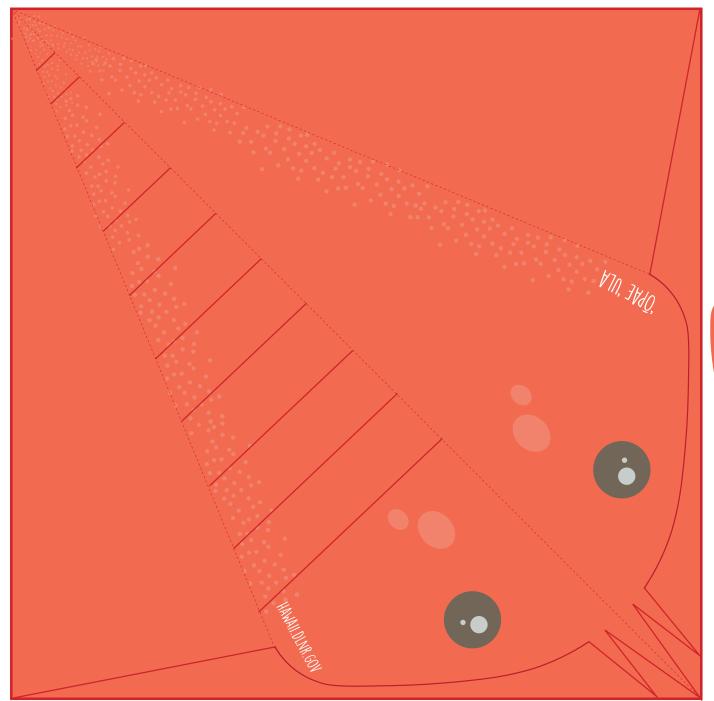
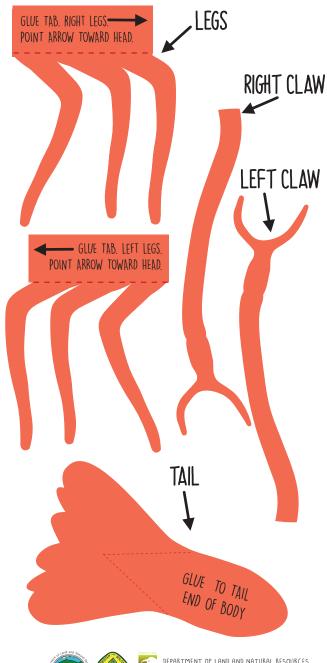
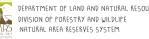
## LET'S SWIM TOPAE 'ULA!









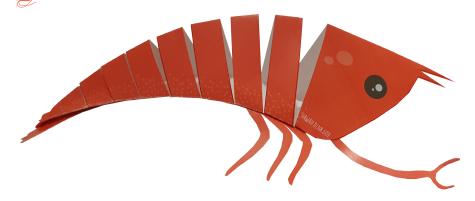


## 'OPAE 'ULA PUPPET CRAFT

## INSTRUCTIONS:

E 'AU'AU KAI KAKOU!

- I. PRINT ON CARD STOCK. CUT OUT SQUARE ON SOLID RED LINE,
- 2. CUT ON SOLID RED LINE AROUND HEAD TO FORM HEAD SHAPE AND ANTENNAE.
- 3. FOLD ALONG CENTER DOTTED LINE (WHITE SIDE IN) BY MATCHING THE TWO OPPOSITE CORNERS.
- 4. OPEN FLAT AND FOLD IN THE TWO CORNERS TO THE CENTER LINE FOLDED IN STEP 3
- 5. OPEN FLAT AND REFOLD ON CENTER LINE. CUT ALONG RED SOLID PARALLEL LINES ON BODY. BE SURE TO CUT ALL THE WAY TO OUTER DOTTED LINES.
- 6. REFOLD OUTER DOTTED LINES AND OVER LAP THE TWO OUTER PIECES TO FORM A HOLLOW, TRIANGLE—SHAPED BODY. GLUE OVERLAPPING PIECES TOGETHER.
- 7. CUT OUT TAIL AND GLUE UNDER TAIL END OF BODY.
- 8. CUT OUT LEG PIECES, FOLD EACH PIECE ALONG THE DOTTED LINE TO FORM GLUE TABS. GLUE THE TABS TO BOTTOM OF BODY NEAR THE HEAD. ENSURE THAT THE ARROWS ON THE TABS ARE POINTING TOWARDS THE HEAD.
- 9. CUT OUT CLAWS AND GLUE ON INSIDE OF HEAD PIECE BELOW THE EYES. ENSURE THAT THE RIGHT CLAW AND LEFT CLAW ARE GLUED TO APPROPRIATE SIDES OF BODY.



## ALL ABOUT 'OPAE 'ULA



- 'Ōpae 'ula are a small species of shrimp found in Hawai'i and nowhere else in the world!
- 'Ōpae'ula live in anchialine pools. Anchialine pools are bodies of water at the shore that are connected to the ocean . The water level in an anchialine pool goes up and down with the tide.
- 'Ōpae 'ula can grow up to 1.5 centimeters in length, but are usually smaller.
- 'Ōpae 'ula feed on algae and utilize the oxygen that the algae creates when it photosynthesizes (makes its own food using sunlight and carbon dioxide).







DEPARTMENT OF LAND AND NATURAL RESOURCES
DIVISION OF FORESTRY AND WILDLIFE
NATURAL AREA RESERVES SYSTEM