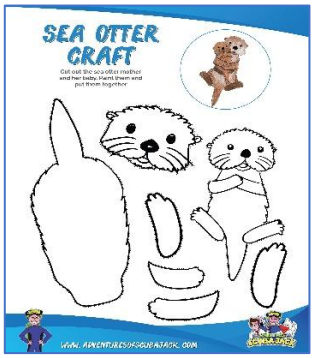
Recommended Activities for "Sea Otter's Supper"

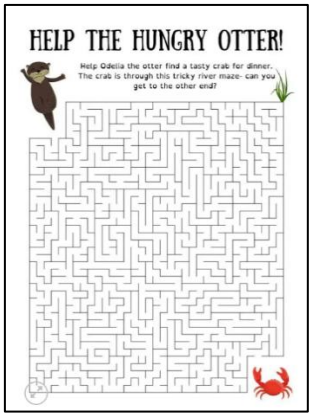
Sea Otter Habitat

Your budding engineers and scientists will build math skills in measurement, area, and depth, while exploring science concepts such as observation, texture, tools, and marine biology. Create a sea otter habitat in the classroom water table or a small inflatable pool. In shallow water, add plastic seaweed and kelp, small rocks, shells, and sea otter figurines (available on Amazon).

Sea Otter Mother and Baby Puzzle

This engaging craft helps mini mathematicians explore space and spatial relationships while strengthening part–whole understanding and fine motor skills. Children arrange and assemble body parts to create a mother and baby sea otter, with adult assistance adjusted to support different age levels. [sea otter mother and baby puzzle the sea otter craft from the adventures of scuba jack - Search Images]





Hungry Sea Otter Maze

Encourage your mini biologists to help the sea otter navigate its way through the maze to locate a tasty crab meal! Simplify the maze from the CLM Educational Resources website, and support math concepts of order/seriation, direction, distance, and area.
https://clmeducationalresources.com/product/otter-day-activities/
Otter Day Activities {PDF} - Curious Little Monkeys Educational Resources

Sea Shells Pasta Meal

Young children can gain a better understanding of sea otters' eating habits when they enjoy a meal of shell pasta! Simple recipes can be found on the Internet, and by involving your mini cooks in the meal preparation, you will support skills in order/seriation, measurement, change, observation, and use of tools. Bon appétit! —Concept: Sheila Kerwin