

Fashion A Fish

Project WILD Aquatic Guide Page 98



What is your animal's name?

common	scientific

What watershed can we find this species in?

What does your animal's habitat look like? (food, water, shelter and space in a suitable arrangement)



Life History:

How big is your animal?

How do the adaptations help it survive?

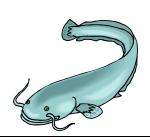
How long does it live?

Other information -



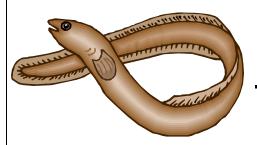
Trivia:

Did you know that?



Create a color drawing or likeness of your fish.





Fashion A Fish



Adaptation

Mouth

Sucker shaped mouth Elongated upper jaw Elongated lower jaw Duckbill jaws Extremely large jaws

Body Shape

Torpedo shape Flat bellied Vertical disk Horizontal disk Hump backed

Coloration

Light colored belly

Dark upperside

Vertical stripes Horizontal stripes Mottled colored

Reproduction

Eggs deposited in bottom
Eggs deposited in nests
Floating eggs
Eggs attached to vegetation
Live bearers

<u>Advantage</u>

Feeds on very small plants and animals Feeds on prey it looks down on Feeds on prey it sees above Grasps prey Surrounds prey

Fast moving
Bottom feeder
Feeds above or below
Bottom dweller
Stable in fast moving water

Predators have difficulty seeing it from below
Predators have difficulty seeing it from above
Can hide in vegetation
Can hide in rocks and on bottom

Hidden from predators
Protected by adults
Dispersed in high numbers
Stable until hatching
High survival rate

Examples

Sucker, carp Spoonbill, sturgeon Barracuda, snook Muskellunge, pike Bass, grouper

Trout, salmon, tuna Catfish, sucker Butterfish, bluegill Flounder, halibut Sockeye salmon, chub razorback

Most minnows, perch, tuna, mackerel Bluegill, crappie, barracuda, flounder Muskellunge, pickerel, bluegill Yellow and white bass, snook, Trout, grouper, rockbass

Trout, salmon, most minnows
Bass, stickleback
Striped bass
Perch, northern pike, carp
Guppies





