Visual Information

Grade 3 Reading Worksheet

Name _____ Date _____

Circle the answer.

READ THIS FIRST

How a Fish Swims and Breathes

A fish spends its whole life in water. Its body has special parts that help it breathe, move, and stay safe. The diagram shows where these parts are.

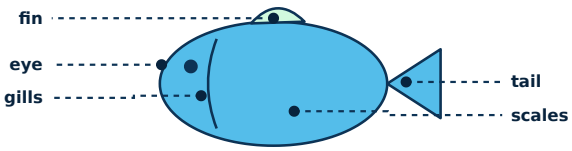
Unlike people, fish do not have lungs. Instead, they breathe with gills. Gills are on each side of the fish's head, just behind the eye. As water flows over the gills, they take in oxygen from the water.

A fish moves through the water with its tail and fins. The tail swings from side to side and pushes the fish forward. The fins on its back and sides help it steer and keep its balance. Without fins, a fish would roll over in the water.

Most fish are covered with small, flat scales. Scales overlap like the tiles on a roof. They protect the fish's skin from cuts and germs. A slimy coat on top of the scales helps the fish slip through the water.

Fish also need to find food and spot danger. A fish's eyes are on the sides of its head. This lets it see in almost every direction at once.

Each part of a fish has its own job. Together, these parts make the fish a great swimmer.



1. Look at the diagram. Which labelled part helps the fish breathe?
   scales tail fin gills

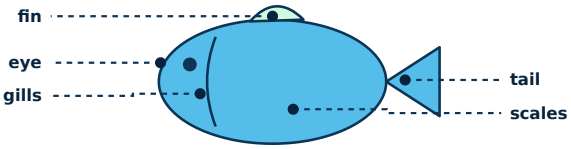
2. Which part on the diagram pushes the fish forward?
   gills eye fin tail

3. What does the diagram show that the words alone do not?
   why the scales overlap like roof tiles
   exactly where each part is on the fish's body
   what the slimy coat on the scales does
   how the gills take in oxygen from water

4. Which labelled part covers most of the fish's body?
   gills eye scales fin

5. Find the part labelled "fin." What job does the text say fins do?
   They protect the skin from cuts.
   They push the fish forward.
   They take in oxygen from water.
   They help the fish steer and balance.

6. The text says gills are just behind the eye. Which labelled part sits on the head in front of the gills?



eye fin scales tail

7. Why did the author include a diagram with this text?
to show a new part the text never names
to show what fish like to eat each day
to help readers find each part the text describes
to tell a story about one special fish

8. How do fish breathe?
The tail pumps air into the body.
Gills take in oxygen from water.
Lungs fill up with air.
Scales soak up air from water.

9. Why can a fish see in almost every direction at once?
Its fins help it turn very fast.
Its eyes are on the sides of its head.
It swims with its head turned up.
It has eyes on its back and tail.

10. According to the text, what would happen to a fish without fins?
It could not breathe at all.
It would roll over in the water.
It would lose all of its scales.
It would swim much faster.

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Answer Key - Grade 3 Reading Worksheet

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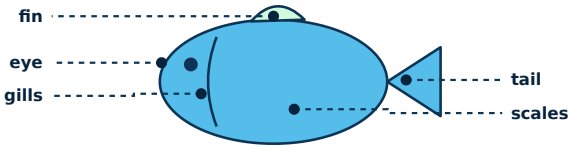
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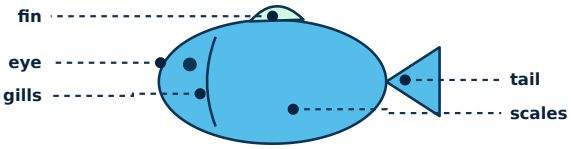
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