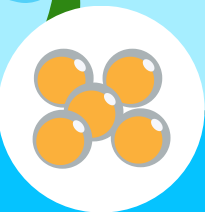
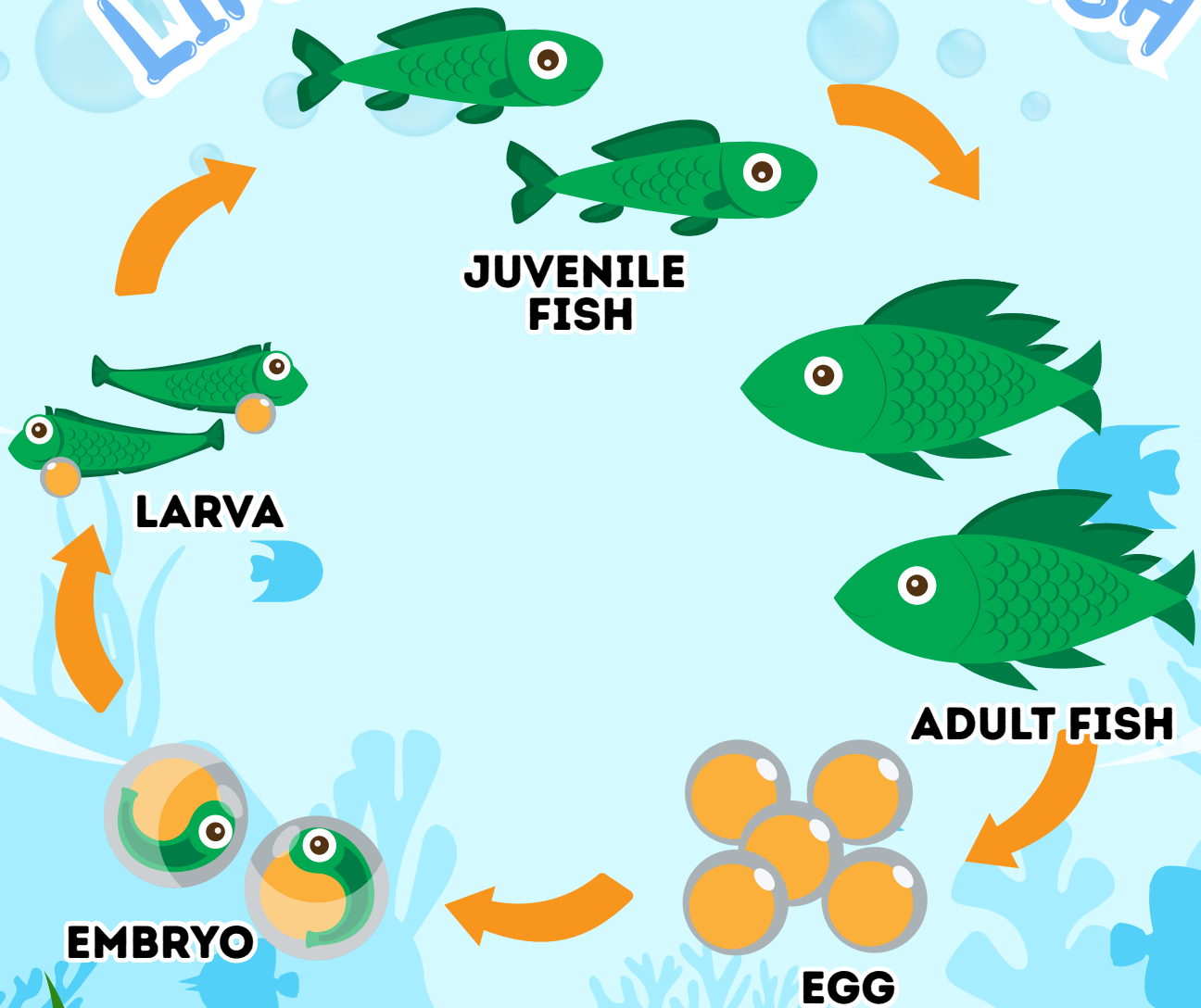




LIFE CYCLE OF A FISH



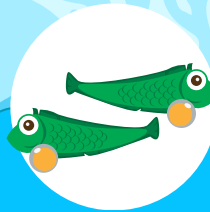
EGGS

Fishes start their lifecycle as eggs laid in water. These eggs are soft, jelly-like, and contain the early form of the fish.



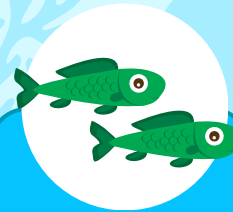
EMBRYO

Inside the egg, the embryo begins to develop. During this stage, the fish starts forming basic body parts like eyes, tail, and spine.



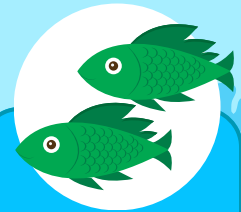
LARVA

Once the embryo hatches from the egg, it becomes a larva. It usually has a yolk sac attached, which provides nutrients while it starts to swim and grow.



JUVENILE

The larva grows into a juvenile fish. It looks like a miniature adult and begins to develop stronger fins and scales, learning to survive on its own.



ADULT FISH

The fish reaches full maturity and can now reproduce. Adult fish lay eggs, beginning the cycle again.