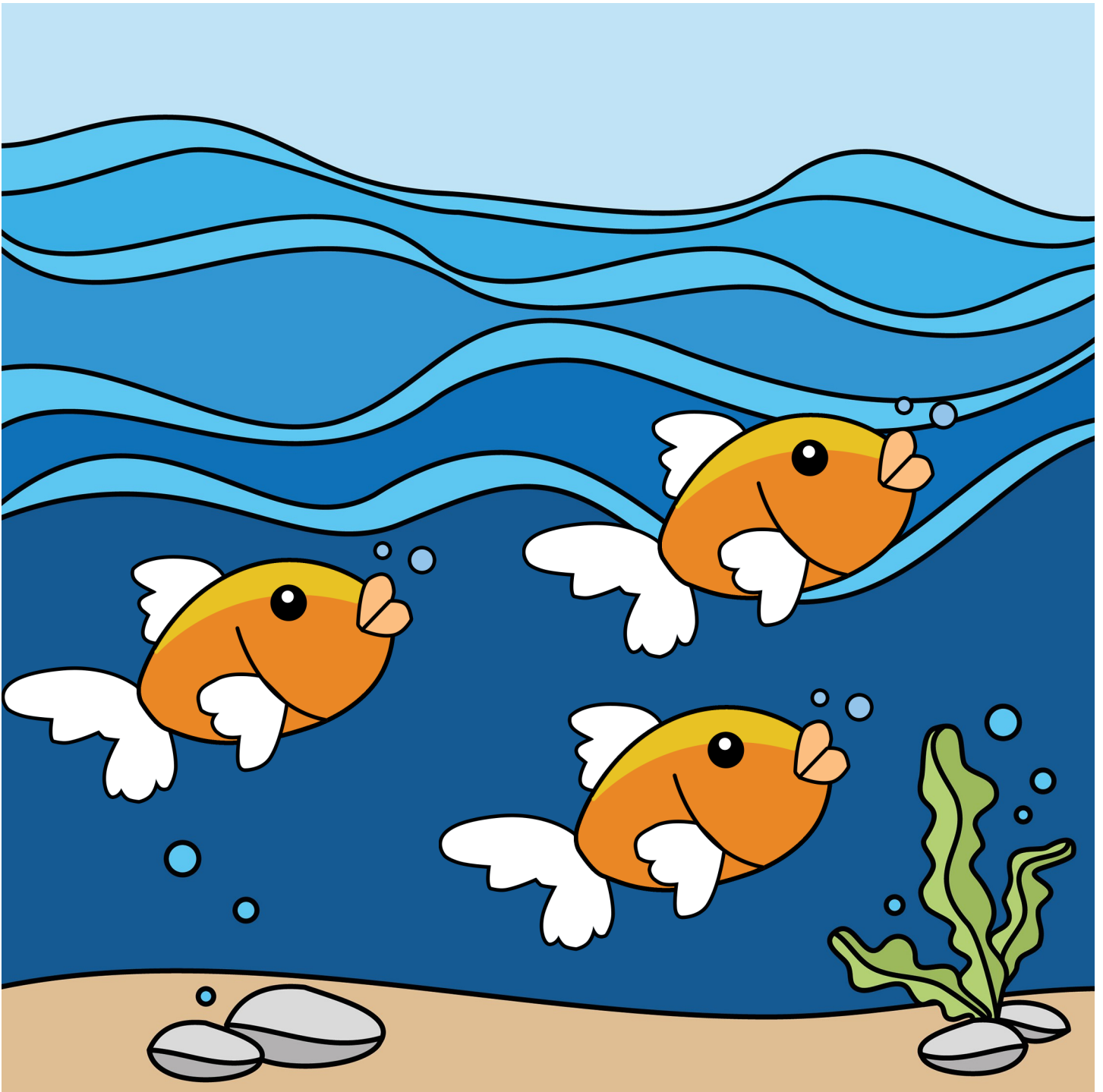


Fish

Fish are a type of animal with a backbone that live in the water. Most fish are cold-blooded, so they stay about the same temperature as the water around them. They use gills to breathe, and most use fins to swim.

Give these fish some fins so they can keep swimming to find food.



Mammals

Mammals are also animals with backbones, which we call vertebrates. Mammals feed their babies with milk from the mother, have hair at some point in their lives, and are warm-blooded, which means their temperatures stay about the same all the time. There are many different kinds of mammals.

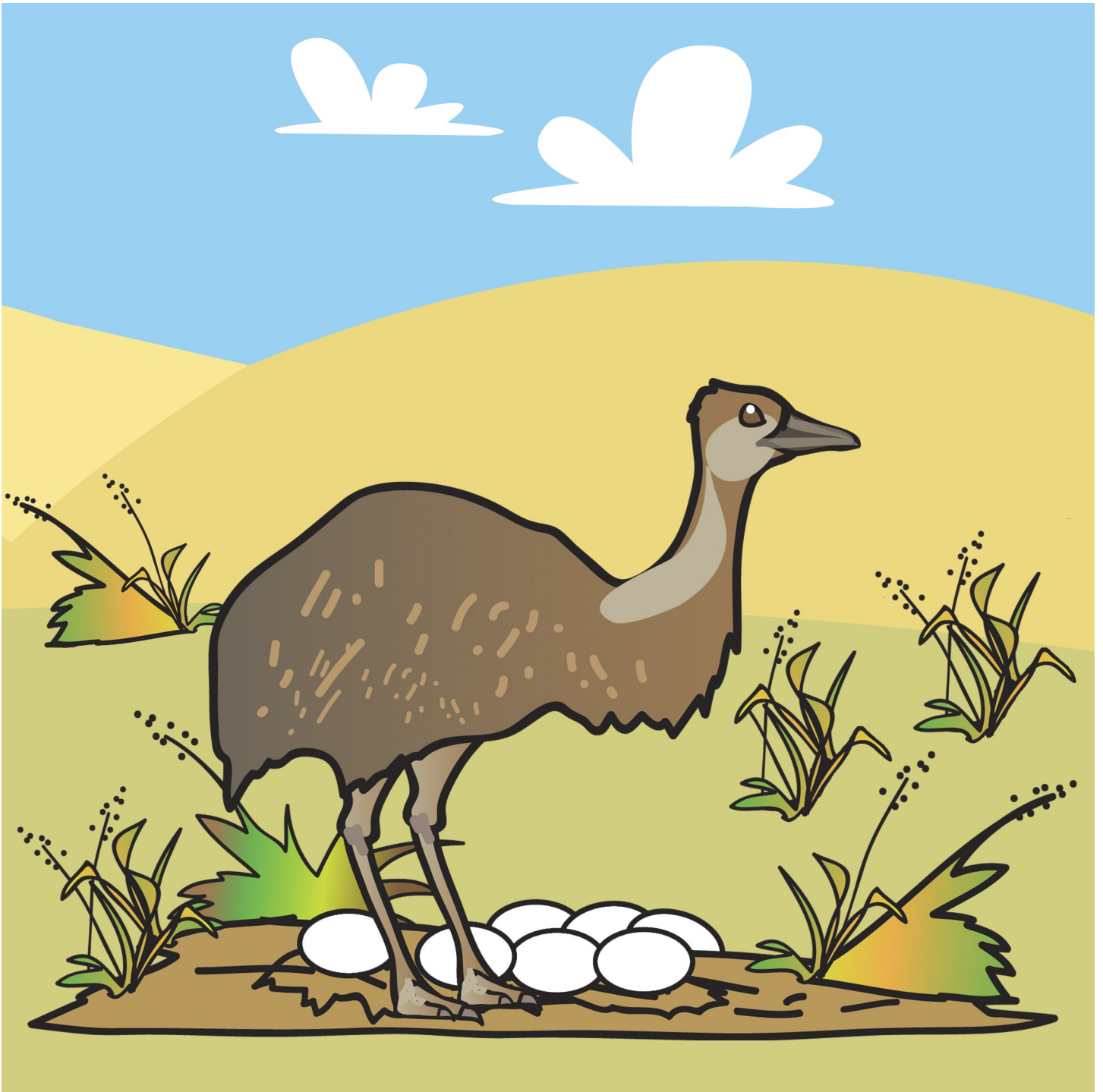
Give the horse a foal and the cow a calf so they can enjoy the farm together.



Birds

Birds are another type of vertebrate, animals with backbones. They are warm-blooded, so they stay the same temperature almost all the time. They also have feathers, wings, and hatch from eggs.

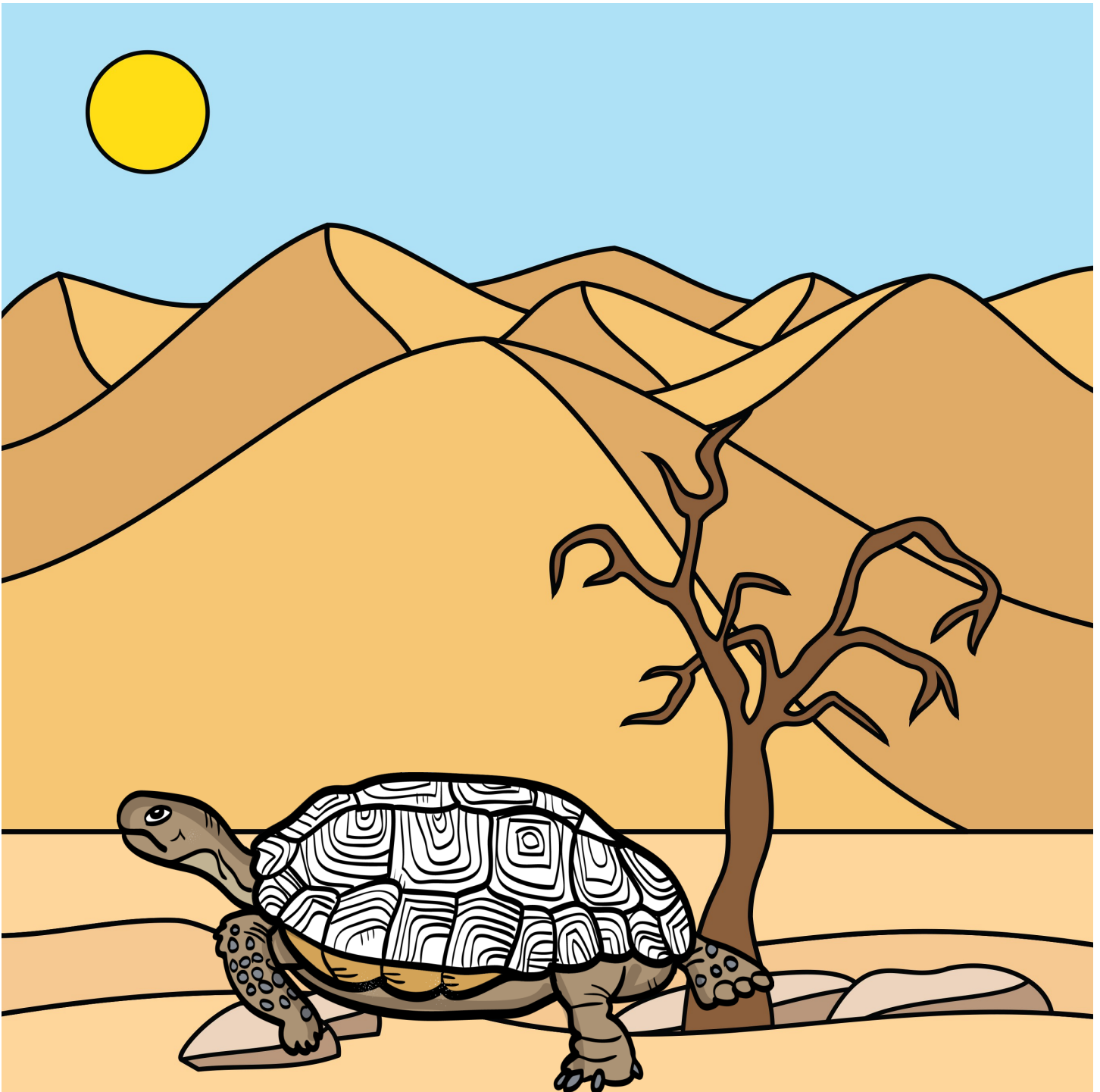
Give this emu in Australia some eggs to take care of.



Reptiles

Reptiles have backbones, so they are also vertebrates. They have scaly skin and are cold-blooded, so their bodies change temperature to match where they live. Many hatch from eggs, and many also grow new skin to replace the old skin.

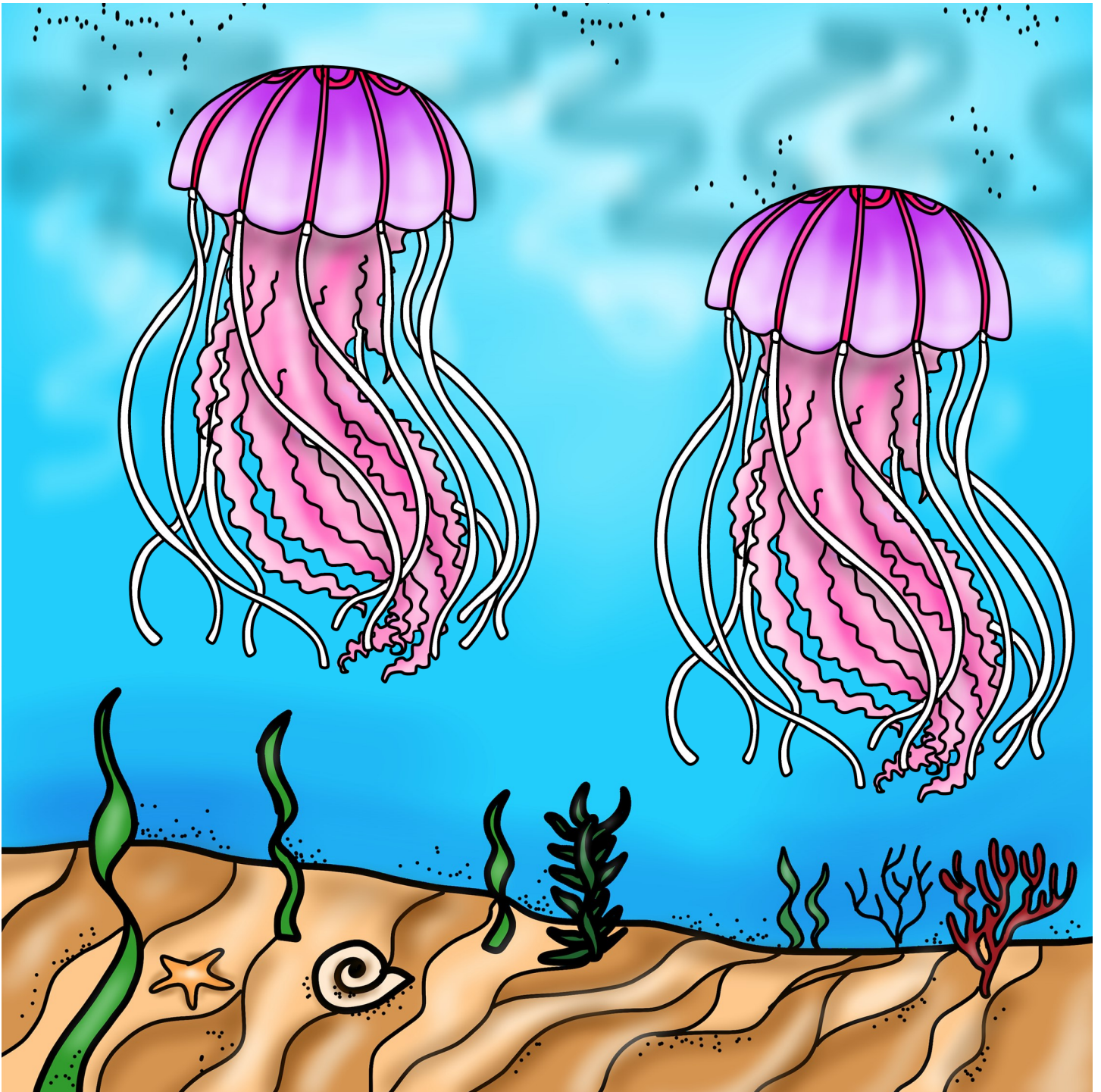
Give this desert tortoise a shell to help keep him safe.



Jellyfish

Some types of animals don't have backbones. They are called invertebrates. There are a LOT of different types of invertebrates in the world, including worms, insects, spiders, crabs, lobsters, and lots of other animals. The jellyfish is an invertebrate that lives in the ocean. It looks a little like an umbrella, and it can have long tentacles that reach down from its sides that it can use to catch its prey.

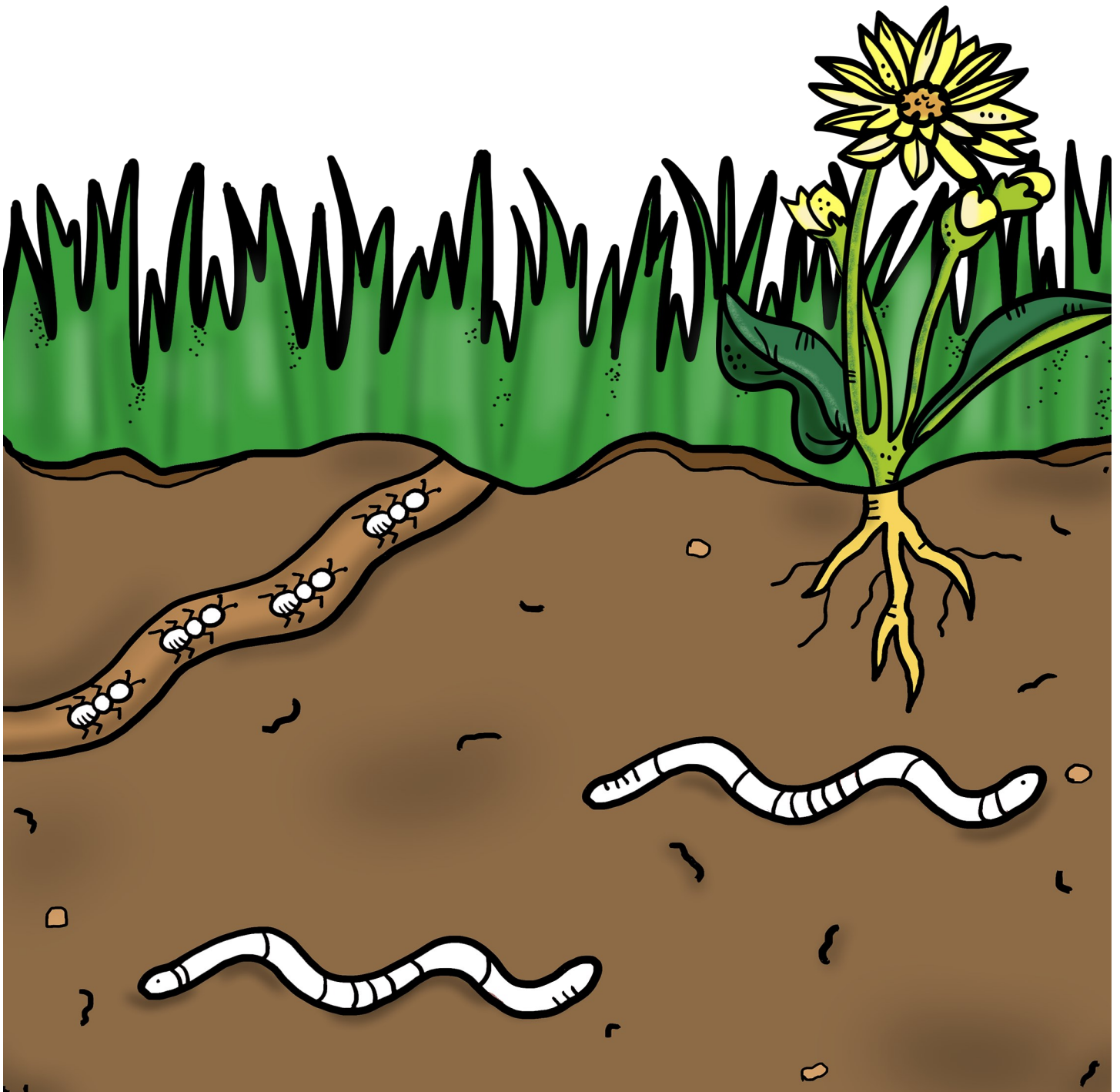
Give these jellyfish some tentacles so they can catch their supper.



Earthworms & Ants

Earthworms are another kind of invertebrate. They have smooth bodies with bristles on different parts that help them move through the soil. They do the important job of keeping the soil broken up, which makes it easier for plants to grow. But earthworms have to watch out so they don't get eaten by birds!

Put some earthworms and some ants in the soil. Ants are insects, which are another kind of invertebrate.



Butterflies

Butterflies are another kind of insect, so they are also invertebrates. They have two pairs of wings, three pairs of legs, two eyes, a long tube for sucking nectar, and two antennae that they use to smell and find food. They come in all sizes and colors.

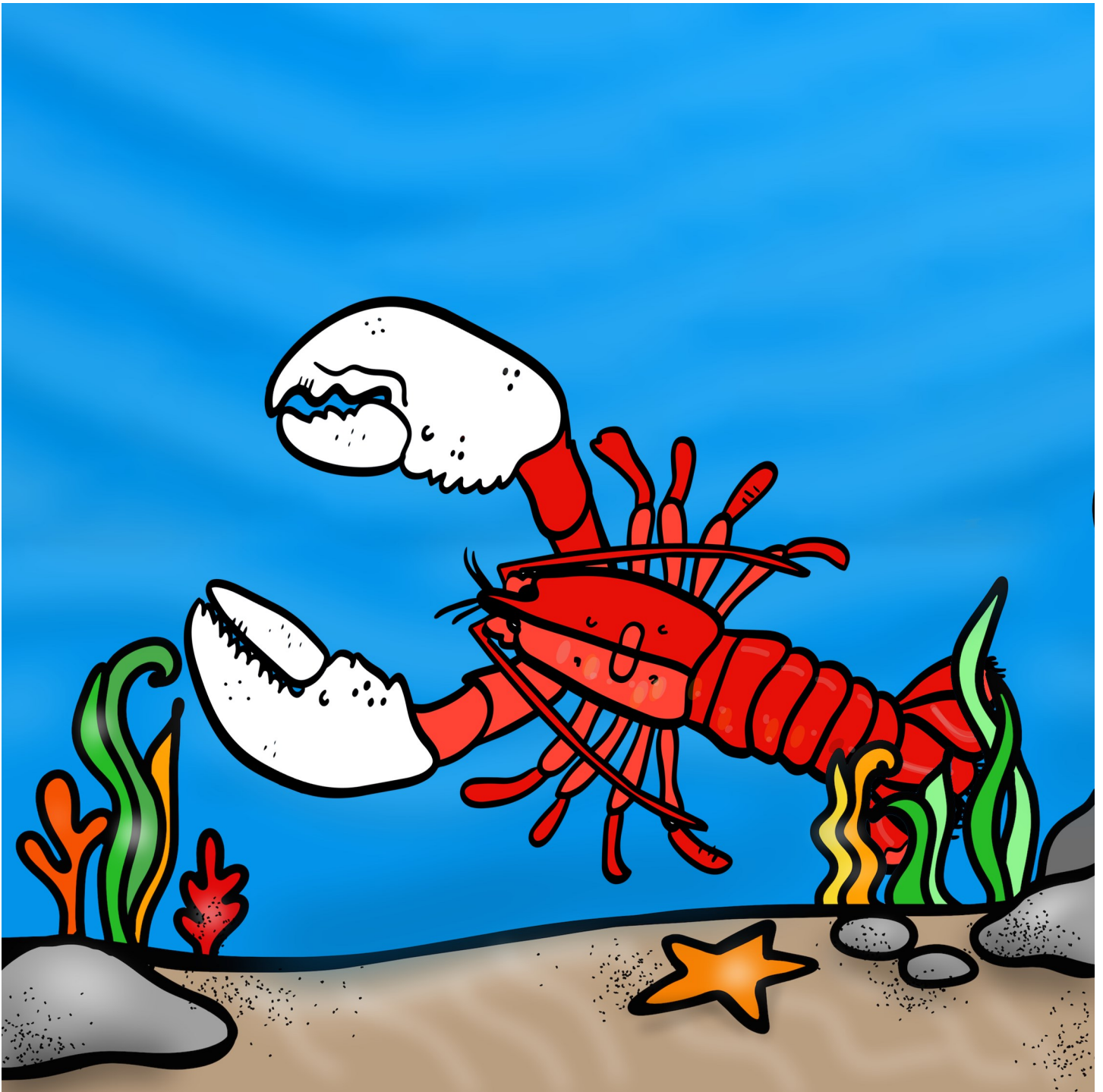
Fill this sky with beautiful butterflies.



Ocean Habitat

A habitat is a type of place that an animal usually lives. Every type of animal in the world has certain places that are best designed for it to live. We know a desert tortoise, for example, lives in a desert. Lobsters live in the ocean. The ocean is the largest habitat in the world.

Give this lobster some claws so it can catch its food.



Forest Habitat

A forest is another kind of habitat. There are many different types of forests, and lots of different types of animals live in them. Squirrels live in forests where they can gather lots of acorns to eat.

Give this squirrel some acorns to eat so he won't get too hungry.



Mountain Habitat

The mountains are another habitat. Many different types of animals live in the mountains. Bighorn sheep are mammals that live in North America. They live in Canada, the United States, and Mexico. Some live in the Rocky Mountains. Both the male and female sheep have horns, but the males have horns that are much bigger.

Give this male bighorn sheep some BIG horns.



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