Fortunately, there are oases nearby!

An oasis is a fertile area of a desert that sustains plant life, where water is present above the surface, or underground.

This kind of area is known as a microclimate, where climate conditions such as the temperature can be different from the surrounding areas.

Certain local areas can have different climate conditions than its surrounding. This can be as small as a garden patch, or an oasis. As an example: a constant source of water in the desert can cause plants to grow, allowing for a much cooler temperature.

This is due to the region being within huge lands far away from the oceans.

Without the ocean to control the temperature, not much can stop the wind from being too hot, or too cold.

Though the weather is ideal for our plants, unfortunately so it will be for these invasive plants.

A mole! These underground insectivores can be commonly found in continental climates, where the soil is ideal for making tunnels.

This is due to the region being close to the ocean that controls the temperature.

Their spores appear to be harmful to all our frogs and plants, except the iron frog!

These hopping hooligans can survive even in the hottest of climates, and they're no picky eaters either!

These ones in particular have powerful legs that can cause harm to our frogs!

Have these frogs stop them in their tracks!

These insects are commonly found in dry and sandy climates where they can easily dig their pits.

Our poor defenseless frogs will fall prey to these pits if left alone.

Place these hardy frogs towards the enemies to fight them off.

Place these frogs up in the sky to fight off flying pests.

These flies can generate warmth to help flowers grow in cold weather, as well as melt ice.

Place these frogs against the dangerous winds to protect the flowers from being blown away.

These are rare types of weather that can cause destruction across a region. Their wind speed and temperature readings are off the charts. Severe weathers are considered to be dangerous, and can put you in a dangerous situation.

Take cover, a blizzard heading our way!