



When it comes to understanding a healthy ecosystem, frogs can tell us a lot. They are an important part of the food web and are great bio-indicators, being a sign of a healthy environment. Although frogs are tiny, together they make up a huge part of ecosystems. Sadly, frogs face a lot of threats. Habitat loss, disease, introduced species and climate change are impacting our frogs and they need our help.

Visit the FrogID website or FrogID app to choose a frog species for this activity worksheet. You can use the filters to search for your own local habitat or region.



How can you find out more?

- **FrogID website**
Explore: www.frogid.net.au/frogs to learn more about Australian frogs.
- **FrogID app**
Download the FrogID app and click on the Explore button. www.frogid.net.au/getinvolved
- **Interactive Map**
Search the interactive map to find out what frogs have been recorded in your local area www.frogid.net.au/explore



Spotted Marsh Frog
(*Limnodynastes tasmaniensis*)

Peron's Tree Frog
(*Litoria peronii*)



Striped Marsh Frog
(*Limnodynastes peronii*)



Common Eastern Froglet
(*Crinia signifera*)



Questions

1. Name three different levels of Conservation Status that frogs can be listed as
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2. How many frog species does Australia have?
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3. How many frog species have been found through the FrogID app?
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4. Select a frog species in your local area and answer the questions below:
What is the scientific name of the frog you selected?
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What is the common name of the frog you selected?
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What is the Conservation Status of the frog you selected?
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During which months does your frog call the most?
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In what areas of Australia can your frog be found?
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Describe what your frog looks like
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When does your frog breed?
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Listen to one of the calls that your frog makes.
Can you describe its sound?
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Provide an interesting fact you have learnt about your frog
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Extension: If you have enjoyed this, try again, choosing a frog with a different Conservation Status. Why might some frogs be more threatened than others?