# Mini CONSERVATION E Proposition Conservation E Propositi

# BAW BAW FROG FUN FACTS



They feed on many different types of invertebrates. INVERTEBRATES = ANIMALS THAT HAVE NO BACKBONE e.g. leeches, earthworms, snails, insects, spiders.



Eggs and larvae take around

10 weeks

into small frogs and between

4 to 6 years to mature into adults



Their breeding season is very short, lasting only around 6 weeks during October and November

NON NON

November UNDER VEGETATION

Love is in the ... burrow?

Male Baw Baw Frogs build special burrows. They call from their burrows to attract females.



180 EGGS in one big pile





They are very SECRETIVE and spend most of their life UNDER VEGETATION

## **MAJOR THREATS**

Chytrid fungus is an infectious disease that is a big cause of frog deaths worldwide. There is no known cure for the disease.

The Baw Baw Frog is critically endangered with less than 1,000 left in the wild.



### FIGHTING EXTINCTION



Melbourne Zoo led the way in developing a captive insurance population for the Baw Baw Frog.



Zoos Victoria is also researching the role of chytrid fungus in the decline of frog numbers.

### AT-HOME ACTIVITY

Come up with a poem for the Baw Baw Frog, do your best to try and make it rhyme!



