Frog or Toad?
**Vandijkophrynus angusticeps**
- Native to South Africa
- Large, flat body with bumpy, ‘warty’ skin
- Short fore and hindlimbs

**Duttaphrynus melanostictus**
- Common in South-East Asia
- Bumpy ridges on its head and back
- Large parotoid glands
**Rhinella proboscidea**
- Commonly found in the Amazon Rainforest
- Highly toxic to predators
- Short forelimbs

**Rhinella marina**
- An introduced pest in Australia
- Can live in many habitats such as coasts, sand dunes and grassland
- Large swellings behind their eyes store poison
**Litoria gracilenta**
- Found in tropical locations in Queensland and Northern NSW
- Lives in urban areas
- Long hind legs help it get long distances

**Litoria fallax**
- Found on the east coast of Australia
- Short, narrow body
- Lives near swamps, lagoons and ponds
**Crinia signifera**
- Skin can be smooth or ‘warty’
- Found in Eastern Australia
- Lives near any habitat that is sufficiently damp

**Limnodynastes tasmaniensis**
- Found throughout Eastern Australia
- Often the first to spread to new dams and wetlands
- Round, bulgy eyes
Frogs

- Smooth, moist skin
- Long hind legs
- Narrow body
- Round, bulgy eyes
- Live near water
Toads

- “Toady”, bumpy skin
- Short forelimbs
- Large poison (parotoid) glands behind eyes
- Can stray further from water source
Frog or Toad?
Classify the following species as a frog or toad!

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Answers!

1. Black-spined Toad
2. Spotted Marsh Frog
3. Cane Toad
4. Dainty Tree Frog
5. Cape Sand Toad
6. Eastern Dwarf Tree Frog
7. *Rhinella proboscidea* (toad)
8. Common Eastern Froglet