








Lost Temple Pets

Toad Bufonidae & Discoglossidae	Common and Scientific name	Aquatic, Semi- Aquatic, Ground	Handled or Show	Size	Terrarium	Temp. Air Water	Level of Care	Food	Life- span Years	Other Information <i>Provide rocks, logs, sturdy plants and cork bark for hiding.</i>
	Black Spined or Common Indian/Asian Toad <i>Bufo melano- stictus</i>	Ground	Minimum Handling due to toxins	2 ½- 4 in	Woodland 15 gallon per 2-3 adults	Room Temp.	Beg	Insects Crickets Worms Mealworm	10	Social: Communal Feed: Every 2-3 days Secrete Toxins from glands Provide bowl of water no deeper than toad's nostrils
	Common Toad <i>Bufo bufo</i>	Ground	Minimum Handling due to toxins	2 ½ - 5 in	Woodland 15 gallon per pair	Room Temp.	Beg	Insects Larvae Spiders Slugs Worms	10+	Social: Communal Feed: Every 2-3 days Secrete Toxins from glands Provide bowl of water no deeper than toad's nostrils
	European Green Frog <i>Bufo viridis</i>	Ground	Minimum Handling due to toxins	2-4 in	Woodland 15 gallon per pair	Room Temp.	Beg	Insects Larvae Spiders Slugs Worms	10+	Social: Communal Feed: Every 2-3 days Secrete Toxins from glands Provide bowl of water no deeper than toad's nostrils



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	<p>Fire-bellied Toad</p> <p>Shown: Oriental</p> <p><i>Bombina orientalis</i></p>	Semi-Aquatic	Minimum Handling due to toxins	2 – 2 ½ in.	Humid Forest 10-20 gallon	Air 68-75F Water 76-78F Basking 74-85F	Beg	Insects Grubs	15	<p>Social: Communal</p> <p>Feed: Every 2-3 days</p> <p>Secrete Toxins from glands</p> <p>Change water frequently, as toxins can build up.</p> <p>Needs Beta Carotene food source to maintain color.</p> <p>Do not feed mealworms</p>
	<p>Giant, Marine or Cane Toad</p> <p><i>Bufo marinus</i></p>	Ground	Minimum Handling due to toxins	4-8+ in	Woodland 20-40 gallon per 1 to 2 adults	Room Temp.	Beg	Insects Worms Baby mice Fish Locust	20+	<p>Social: Communal</p> <p>Feed: Every 2-3 days</p> <p>Secrete Toxins from glands</p> <p>Provide bowl of water no deeper than toad's nostrils</p>



Lost Temple Pets

<p style="text-align: center;">Dart frog AKA Poison Arrow</p> <p style="text-align: center;">Dendrobatidae</p>	<p style="text-align: center;">Common and Scientific name</p>	<p style="text-align: center;">Aquatic, Semi-Aquatic, Ground, Arboreal</p>	<p style="text-align: center;">Handled or Show</p>	<p style="text-align: center;">Size</p>	<p style="text-align: center;">Terrarium</p>	<p style="text-align: center;">Temp. Air Water</p>	<p style="text-align: center;">Level of Care</p>	<p style="text-align: center;">Food</p>	<p style="text-align: center;">Life-span Years</p>	<p style="text-align: center;">Other Information</p> <p style="text-align: center;"><i>Species should not be mixed . Originally referred to as poison arrow frog for their poison skin used for darts. They get this poison from eating their native species of fire ants or mites.</i></p>
	<p style="text-align: center;">Bicolored Poison Frog</p> <p style="text-align: center;"><i>Phyllobates bicolor</i></p>	<p style="text-align: center;">Ground</p>	<p style="text-align: center;">Show</p>	<p style="text-align: center;">1 ½ in</p>	<p style="text-align: center;">Rain Forest</p> <p style="text-align: center;">15 gallon for 1-4 adults</p>	<p style="text-align: center;">Air 77-82F</p> <p style="text-align: center;">Night 69F</p>	<p style="text-align: center;">Inter</p>	<p style="text-align: center;">Fruit flies Termites Aphids Pinhead crickets Ants</p>	<p style="text-align: center;">6+</p>	<p style="text-align: center;">Social: Communal</p> <p style="text-align: center;">Feed: Everyday</p> <p style="text-align: center;">Provide a shallow bowl of water no higher than frog at rest</p> <p style="text-align: center;">Need heavily planted terrarium</p> <p style="text-align: center;">90% humidity – Misting daily</p>
	<p style="text-align: center;">Blue Poison Frog</p> <p style="text-align: center;"><i>Dendrobates azureus</i></p>	<p style="text-align: center;">Ground</p>	<p style="text-align: center;">Show</p>	<p style="text-align: center;">1 ½-2 ½ in</p>	<p style="text-align: center;">Rain Forest</p> <p style="text-align: center;">15 gallon for 1-4 adults</p>	<p style="text-align: center;">Air 77-82F</p> <p style="text-align: center;">Night 69F</p>	<p style="text-align: center;">Inter</p>	<p style="text-align: center;">Fruit flies Termites Aphids Pinhead crickets Ants</p>	<p style="text-align: center;">7+</p>	<p style="text-align: center;">Social: Communal</p> <p style="text-align: center;">Feed: Everyday</p> <p style="text-align: center;">Provide a waterfall if possible, as they like running water and/or a shallow bowl of water no higher than frog at rest.</p> <p style="text-align: center;">Need heavily planted terrarium</p> <p style="text-align: center;">90% humidity – Misting daily</p>




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<p>Dart frog AKA Poison Arrow</p> <p>Dendrobatidae</p>	<p>Common and Scientific name</p>	<p>Aquatic, Semi-Aquatic, Ground, Arboreal,</p>	<p>Handled or Show</p>	<p>Size</p>	<p>Terrarium</p>	<p>Temp. Air Water</p>	<p>Level of Care</p>	<p>Food</p>	<p>Life-span Years</p>	<p>Other Information</p> <p><i>Species should not be mixed . Originally referred to as poison arrow frog for their poison skin used for darts. They get this poison from eating their native species of fire ants or mites</i></p>
	<p>Dying Poison Frog</p> <p><i>Dendrobates tinctorius</i></p>	<p>Ground</p>	<p>Show</p>	<p>1 ½-2 ½ in</p>	<p>Rain Forest</p> <p>15 gallon for 1-4 adults</p>	<p>Air 77-82F</p> <p>Night 69F</p>	<p>Inter</p>	<p>Fruit flies Termites Aphids Pinhead crickets Ants</p>	<p>7+</p>	<p>Social: Communal</p> <p>Feed: Everyday</p> <p>Provide a waterfall if possible, as they like running water and/or a shallow bowl of water no higher than frog at rest</p> <p>Need heavily planted terrarium</p> <p>80% humidity – Misting daily</p>
	<p>Green and Black Poison Frog</p> <p><i>Dendrobates auratus</i></p>	<p>Ground</p>	<p>Show</p>	<p>1 ½-2 ½ in</p>	<p>Rain Forest</p> <p>15 gallon for 1-4 adults</p>	<p>Air 80-82F</p> <p>Night 76F</p>	<p>Inter</p>	<p>Fruit flies Termites Aphids Pinhead crickets Ants</p>	<p>8+</p>	<p>Social: Communal</p> <p>Feed: Everyday</p> <p>Provide a shallow bowl of water no higher than frog at rest</p> <p>Need heavily planted terrarium</p> <p>90% humidity – Misting daily</p>



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<p style="text-align: center;">Dart frog AKA Poison Arrow</p> <p style="text-align: center;">Dendrobatidae</p>	<p style="text-align: center;">Common and Scientific name</p>	<p style="text-align: center;">Aquatic, Semi-Aquatic, Ground, Arboreal,</p>	<p style="text-align: center;">Handled or Show</p>	<p style="text-align: center;">Size</p>	<p style="text-align: center;">Terrarium</p>	<p style="text-align: center;">Temp. Air Water</p>	<p style="text-align: center;">Level of Care</p>	<p style="text-align: center;">Food</p>	<p style="text-align: center;">Life-span Years</p>	<p style="text-align: center;">Other Information</p> <p style="text-align: center;"><i>Species should not be mixed . Originally referred to as poison arrow frog for their poison skin used for darts. They get this poison from eating their native species of fire ants or mites</i></p>
	<p>Yellow and Black/ Bumble-bee Poison Frog</p> <p><i>Dendrobates leucomelas</i></p>	<p style="text-align: center;">Ground</p>	<p style="text-align: center;">Show</p>	<p style="text-align: center;">1 ¼ - 2 in</p>	<p style="text-align: center;">Rain Forest</p> <p style="text-align: center;">15 gallon for 1-4 adults</p>	<p style="text-align: center;">Air 82-86F</p> <p style="text-align: center;">Night 77F</p>	<p style="text-align: center;">Inter</p>	<p style="text-align: center;">Fruit flies Termites Aphids Pinhead crickets Ants</p>	<p style="text-align: center;">8+</p>	<p style="text-align: center;">Social: Communal</p> <p style="text-align: center;">Feed: Everyday</p> <p style="text-align: center;">Provide a shallow bowl of water no higher than frog at rest</p> <p style="text-align: center;">Need heavily planted terrarium</p> <p style="text-align: center;">80% humidity – Misting daily</p>
	<p>Phantas-mal Poison Dart Frog</p> <p><i>Epipedobates tricolor</i></p>	<p style="text-align: center;">Ground</p>	<p style="text-align: center;">Show</p>	<p style="text-align: center;">1-1 ½ inch</p>	<p style="text-align: center;">Rain Forest</p> <p style="text-align: center;">15 gallon for 1-6 adults</p>	<p style="text-align: center;">Air 71-77F</p>	<p style="text-align: center;">Inter</p>	<p style="text-align: center;">Fruit flies Termites Aphids Pinhead crickets Ants</p>	<p style="text-align: center;">8+</p>	<p style="text-align: center;">Social: Communal</p> <p style="text-align: center;">Feed: Everyday</p> <p style="text-align: center;">Provide a shallow bowl of water no higher than frog at rest</p> <p style="text-align: center;">Need heavily planted terrarium</p> <p style="text-align: center;">80% humidity – Misting daily</p>



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Tree Frog Hylidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp. Air Water	Level of Care	Food	Life-span Years	Other Information <i>For arboreal tree frogs, provide perch, as well as rocks, plants and cork bark and logs for hiding.</i>
	American Green Tree Frog <i>Hyla cinerea</i>	Arboreal	Show Minimal handling	1 ¼ - 2 ¼ inch	Woodland/ Savannah	Air 75-77F Night 68F	Beg	Insects Crickets Flies Mealworm Moths	5+	Social: Communal Feed: Every 2-3 days Provide shallow water not exceeding frogs nostrils at rest. Substrate: Mulch or soil w/moss and logs, cork bark, etc. Plants and perches for climbing.
	American Grey Tree Frog <i>Hyla versicolor</i>	Arboreal	Show Minimal handling	1 ¼ - 2 ½ in	Woodland 15 gallon for 1-6 adults	Air 75-82F Night 72F	Beg	Insects Crickets Flies Mealworm Moths	7+	Social: Communal Feed: Every 2-3 days Provide a shallow bowl of water
	Barking Tree Frog <i>Hyla gratiosa</i>	Arboreal	Show Minimal handling	2-3 in	Damp Savannah/ Woodland 15 gallon for 1-4 adults	Air 75-77F Night 68F	Beg	Insects Crickets Flies Mealworm Moths	7+	Social: Communal Feed: Every 2-3 days Provide shallow water not exceeding frogs nostrils at rest



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Tree Frog Hylidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp. Air Water	Level of Care	Food	Life-span Years	Other Information
	Waxy Monkey Leaf Frog <i>Phyllomedusa sauvagii</i>	Arboreal	Show Minimal handling	2-3 in	Woodland/ Savannah 20 gallon for 1-3 adults	Air 85-86F Night 80F Basking 90-95F	Beg	Insects Crickets Worms Mealworm	5+	<p>For arboreal tree frogs, provide perch, as well as rocks, plants and cork bark and logs for hiding.</p> <p>Social: Communal</p> <p>Feed: Every 2-3 days</p> <p>Provide shallow water not exceeding frogs nostrils at rest.</p> <p>Low humidity in tank</p> <p>They don't hop, they walk</p>
	Red-eyed Tree Frog <i>Agalychnis callidryas</i>	Arboreal	Show Minimal handling	2-2 ½ in	Tropical Woodland 20 gallon for 1-3 adults	Air 78-82F Night 69F	Beg	Insects Crickets Flour-beetle Locust	7+	<p>Social: Communal</p> <p>Feed: Every 2-3 days</p> <p>Provide shallow water not exceeding frogs nostrils at rest</p> <p>Mist for humidity</p>




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Tree Frog Hylidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp. Air Water	Level of Care	Food	Life-span Years	Other Information
	White Lipped Tree Frog <i>Litoria infrafrenata</i>	Arboreal	Show Minimal handling	2-5 in	Rain Forest 20-30 gallon for 1-4 adults	Air 75-82F Night 72F	Beg	Insects Crickets Worms Mealworm	10+	<p>For arboreal tree frogs, provide perch, as well as rocks, plants and cork bark and logs for hiding.</p> <p>Social: Communal</p> <p>Feed: Every 2-3 days</p> <p>Provide shallow water not exceeding frogs nostrils at rest</p> <p>Mist for humidity</p>
	White's Tree Frog or Dumpy Tree Frog <i>Litoria caerulea</i>	Arboreal	Show Minimal handling	3-5 in	Woodland/Savannah 15 gallon per 1-3 adults	Air 75-82F Night 72F	Beg	Insects Crickets Worms Mealworm	15+	<p>Social: Communal</p> <p>Feed: Every 2-3 days</p> <p>Provide shallow water not exceeding frogs nostrils at rest</p>



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Frogs Hyperoliidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp. Air Water	Level of Care	Food	Life-span Years	Other Information
	<p>Big eyed Tree Frog</p> <p><i>Leptopelis vermiculatus</i></p>	Arboreal	Show	1- 2 in	<p>Damp Savannah</p> <p>15 gallon for 1-4 adults</p>	<p>Air 75-80F</p> <p>Night 70F</p>	Beg	<p>Crickets</p> <p>Slugs</p> <p>Waxworm</p> <p>Insects</p>	5+	<p>Social: Communal</p> <p>Feed: Every 2-3 days.</p> <p>Provide shallow water not exceeding frogs nostrils at rest.</p> <p>Substrate: Mulch or soil w/moss and logs, cork bark, etc. Plants and perches for climbing.</p> <p>Likes to jump distances.</p>
	<p>Red eyed Jelly Frog</p> <p><i>Leptopelis barbouri</i></p>	Arboreal	Show	1- 1/2 in	<p>Damp Savannah</p> <p>15 gallon for 1-4 adults</p>	<p>Air 75-80F</p> <p>Night 70F</p>	Beg	<p>Crickets</p> <p>Slugs</p> <p>Waxworm</p> <p>Insects</p>	5+	<p>Social: Communal</p> <p>Feed: Every 2-3 days.</p> <p>Provide shallow water not exceeding frogs nostrils at rest.</p> <p>Substrate: Mulch or soil w/moss and logs, cork bark, etc. Plants and perches for climbing.</p> <p>Likes to jump distances.</p>



Lost Temple Pets

Frogs Leptodactylidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp Air Water	Level of Care	Food	Life-span Years	Other Information <i>Very Cannibalistic.</i>
 	<p><u>Top Picture</u> Cranwell's Horned Frog or Pac Man Frog <i>Ceratophrys cranwelli</i> <u>Bottom Picture</u> Ornate or Argentine Horned Frog <i>Ceratophrys ornata</i></p>	Ground	<p>Show</p> <p>Minimal Handling</p> <p>Strong bite</p>	4-6 in	Woodland 10 gallon for 1 adult.	Air 75-80F	Beg	Earthworm Locusts Mice Fish Slugs Snails Crickets	8+	<p>Social: Individual.</p> <p>Feed: Every 2-3 days. Do not overfeed.</p> <p>Provide shallow water bowl not exceeding frogs nostrils at rest.</p> <p>Deep soil and peat moss. Provide cork bark for hiding and climbing.</p> <p>Mist for humidity</p>
	<p>Budgett's Frog <i>Lepidobatrachus laevis</i></p>	Aquatic or Semi-Aquatic	<p>Show</p> <p>Minimal Handling</p> <p>Strong bite</p>	3-4 ¼ in	Aquatic or Semi-Aquatic 10 gallon for 1 adult	Air 72-84F Water 75-77F	Beg/ Inter	Earthworm Locusts Mice Fish Slugs Snails Crickets	10+	<p>Social: Individual.</p> <p>Feed: Every 2-3 days. Do not overfeed.</p> <p>Can set up aquatic tank or semi-aquatic w/ soil for burrowing on land. Will need a filter, heater and air stone for water. Need floating plants.</p> <p>Frog is temperature sensitive.</p>



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Narrow Mouthed Frogs Microhylidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp Air Water	Level of Care	Food	Life-span Years	Other Information
	<p>Ornate Hopper or Rainbow Burrowing Frog</p> <p><i>Scaphio-phryne gottlebei</i></p>	Ground	Show	1-1 ½ in	Damp Savannah 15 gallon for 3-4 adults	Room Temp.	Beg	Earthworm Moths Caterpillar Insects Crickets Waxworm Termites Aphids	5+	<p>Social: Communal</p> <p>Feed: Every 2-3 days.</p> <p>Provide shallow water bowl not exceeding frogs nostrils at rest.</p> <p>Substrate of mulch or sandy topsoil / moss. Provide cork bark, rocks, sturdy plants for climbing/ hiding.</p>
	<p>Asian Painted Frog or Banded Bullfrog</p> <p><i>Kaloula pulchra</i></p>	Ground	Show	2-3 in	Damp Savannah 15 gallon for 2-3 adults	Air 75-82F	Beg	Caterpillar Insects Crickets Waxworm Earthworm	10+	<p>Social: Communal</p> <p>Feed: Every 2-3 days.</p> <p>Provide shallow water not exceeding frogs nostrils at rest.</p> <p>Substrate of mulch or sandy topsoil / moss. Provide cork bark, rocks, sturdy plants for climbing/ hiding.</p>




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Narrow Mouthed Frogs Microhylidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp Air Water	Level of Care	Food	Life-span Years	Other Information
	False Tomato Frog	Ground	Show	2-3 ½ in	Woodland 15 gallon for 1-4 adults	Air 78-80F	Beg	Earthworm Moths Caterpillar Insects Crickets Waxworm Locust	5+	Social: Communal Feed: Every 2-3 days. Provide shallow water not exceeding frogs nostrils at rest. Substrate: Bark or soil with moss. Provide cork bark, rocks, sturdy plants for climbing/hiding.
Pipid Frogs Pipidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp Air Water	Level of Care	Food	Life-span Years	Other Information
	African Clawed Frog <i>Xenopus laevis</i>	Aquatic	Show	2 ½ - 5 in	Aquatic 15 gallon for 1-2 adults	Air 70-77F	Beg	Insects Slugs Fish Food Fish Worms	15+	Social: Communal Feed: Every 2-3 days. Substrate: Large gravel that cannot be ingested during feeding. Aquatic set up with pebbles or rocks and plants. Heater, filter and air stone for water.



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Pipid Frogs Pipidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp Air Water	Level of Care	Food	Life-span Years	Other Information
	Dwarf Underwater Frog <i>Hymenochirus boettgeri</i>	Aquatic	Show	1-1 ½ in	Aquatic 10 gallon for 4-5 adults	Air 65-77 F	Beg	Brine shrimp Blood worms Black worms Fish food	5	Social: Communal Feed: Everyday. Substrate: Gravel. Aquatic set up with pebbles or rocks and plants. Heater, filter and air stone for water.
	Surinam Toad <i>Pipa Pipa</i>	Aquatic	Show	3 ½ - 6 in	Aquatic 20 gallon for 1-2 adults	Air 75-78F	Beg	Insects Slugs Fish Food Fish Worms	7+	Social: Communal Feed: Every 2-3 days. Substrate: Large gravel that cannot be ingested. during feeding. Aquatic set up with pebbles or rocks and plants. Heater, filter and air stone for water.




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Mantella Frog (True frog) Ranidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp Air Water	Level of Care	Food	Life-span Years	Other Information <i>Species should not be mixed – keep with their own kind.</i>
	Blue Legged Mantella <i>Mantella expectata</i>	Ground	Show	1-1 ½ in	Woodland 15 gallon for 1-4 adults	Room Temp. 72-78F	Beg/ Inter	Fruit flies Termites Aphids Pinhead crickets Ants	5	Social: Communal Feed: Everyday Provide a shallow bowl of water no higher than frog at rest Need heavily planted terrarium
	Golden Mantella <i>Mantella aurantiaca</i>	Ground	Show	1-1 ½ in	Woodland 15 gallon for 1-4 adults	Room Temp. 68-74F	Beg/ Inter	Fruit flies Termites Aphids Pinhead crickets Ants	5	Social: Communal Feed: Everyday Provide a shallow bowl of water no higher than frog at rest Need heavily planted terrarium
	Painted Mantella <i>Mantella baroni</i>	Ground	Show	1-1 ¾ in	Woodland 15 gallon for 1-4 adults	Room Temp. 65-75F	Beg/ Inter	Fruit flies Termites Aphids Pinhead crickets Ants	6	Social: Communal Feed: Everyday Provide a shallow bowl of water no higher than frog at rest Need heavily planted terrarium


Lost Temple Pets

True Frogs Ranidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp. Air Water	Level of Care	Food	Life-span Years	Other Information
	African Bullfrog or Pyxies <i>Pyxicephalus adspersus</i>	Ground/ Semi-Aquatic	Show Aggressive	5-10 in	Savannah 20 gallon for one adult.	Air 77-82F	Inter	Locust Cricket Beetles Rodents Mealworm	15+	Social: Solitary or equal sized adults. Babies and larger adults are cannibalistic. Provide soil for burrowing Provide shallow large bowl of water no higher than frog at rest
	American Bullfrog <i>Rana catesbeiana</i>	Ground/ Semi-Aquatic	Show	4-7 ½ in	Marsh 30-40 gallon for 1-2 adults	Air 77-82F	Inter	Insects Worms Fish Rodents	12+	Social: Solitary or equal sized adults. Babies and larger adults are cannibalistic. Provide shallow large bowl of water no higher than frog at rest or fill with 1-2 inches of clean water with Styrofoam platform.



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True Frogs Ranidae	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp. Air Water	Level of Care	Food	Life-span Years	Other Information
	Marsh Frog <i>Rana ridibunda</i>	Aquatic/ Semi-aquatic	Show	3 ½ - 6 in	Aquatic 20 gallon for 2-4 adults.	Air 55-77F	Beg/ Inter	Crickets Mealworm Flies Earthworm	5+	Social: 2-4 equal sized adults. Feed: Every 2-3 days. Semi-aquatic with platform or shelf provided for above water for resting spot – filter and air stone needed.
	Pool Frog <i>Rana lessonae</i>	Aquatic/ Semi-aquatic	Show	3 ½ - 4 in	Aquatic 20 gallon for 2-4 adults.	Air 55-77F	Beg/ Inter	Crickets Mealworm Flies Earthworm	5+	Social: 3-4 equal sized adults. Feed: Every 2-3 days. Semi-aquatic set up with platform or shelf provided for above water for resting spot – filter and air stone needed.
	Floating Frog, Rice Paddy Frog <i>Occidozyga lima</i>	Semi-aquatic	Show	1-1 ½ in	Semi-aquatic 15 gallon for 6-8 adults	Air 64-77F	Beg/ Inter	Mosquito larvae Brine Shrimp Insects Whiteworm	2+	Social: Communal Feed: Daily Set-up with gravel or soil sloped into about 3 inches of water. Provide filter and air stone.



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Asian Horned Frog	Common and Scientific name	Aquatic, Semi-Aquatic, Ground, Arboreal	Handled or Show	Size	Terrarium	Temp Air Water	Level of Care	Food	Life-span Years	Other Information
	Asian or Malayan Horned Frog <i>Megophrys nasuta</i>	Semi-Aquatic	Show	2 ½ - 4 in	Damp Savannah Semi-Aquatic 20 gallon for 2-3 adults	Room Temp. (warm)	Beg	Crickets Slugs Caterpillar Earthworm	5+	Social: Can be cannibalistic – keep w/ equal sized adults. Feed: Every 2-3 days. Set-up with gravel or soil sloped into about 3 inches of water. Provide filter and air stone OR substrate of mulch/soil and moss with large bowl of water. Provide cork bark, logs and plants for hiding.



Lost Temple Pets

<p style="text-align: center;">Mole Salamanders</p> <p style="text-align: center;">Ambystomatidae</p>	<p style="text-align: center;">Common and Scientific name</p>	<p style="text-align: center;">Aquatic, Semi-Aquatic, Ground, Arboreal</p>	<p style="text-align: center;">Handled or Show</p>	<p style="text-align: center;">Size</p>	<p style="text-align: center;">Terrarium</p>	<p style="text-align: center;">Temp Air Water</p>	<p style="text-align: center;">Level of Care</p>	<p style="text-align: center;">Food</p>	<p style="text-align: center;">Life-span Years</p>	<p style="text-align: center;">Other Information</p> <p style="text-align: center;"><i>Use chlorine free water</i></p>
	<p style="text-align: center;">Tiger Salamander</p> <p style="text-align: center;"><i>Ambystoma tigrinum</i></p>	<p style="text-align: center;">Semi-Aquatic</p>	<p style="text-align: center;">Show</p>	<p style="text-align: center;">6-10 in</p>	<p style="text-align: center;">Damp Savannah</p> <p style="text-align: center;">15-30 gallon for 1-4 adults</p>	<p style="text-align: center;">Air 55-75F</p>	<p style="text-align: center;">Beg</p>	<p style="text-align: center;">Worms Minnows Waxworm Insects Crickets Night worms</p>	<p style="text-align: center;">15+</p>	<p style="text-align: center;">Social: Communal, although can fight when eating. Only house with similarly sized.</p> <p style="text-align: center;">Feed: Every 3-4 days.</p> <p style="text-align: center;">Substrate of moist soil and moss, enough for burrowing. Provide bowl of water or semi-aquatic set up with bark, logs, etc for hiding.</p>
	<p style="text-align: center;">Spotted Salamander</p> <p style="text-align: center;"><i>Ambystoma maculatum</i></p>	<p style="text-align: center;">Semi-Aquatic</p>	<p style="text-align: center;">Show</p>	<p style="text-align: center;">6-10 in</p>	<p style="text-align: center;">Damp Savannah</p> <p style="text-align: center;">15-30 gallon for 1-4 adults</p>	<p style="text-align: center;">Air 55-75F</p>	<p style="text-align: center;">Beg</p>	<p style="text-align: center;">Worms Minnows Waxworm Insects Crickets Trout worms</p>	<p style="text-align: center;">7+</p>	<p style="text-align: center;">Social: Communal, although can fight when eating. Only house with similarly sized.</p> <p style="text-align: center;">Feed: Every 3-4 days,</p> <p style="text-align: center;">Substrate of Moist soil and moss, enough for burrowing. Provide bowl of water or semi-aquatic set up with bark, logs, etc for hiding.</p>

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<p style="text-align: center;">Mole Salamanders</p> <p style="text-align: center;">Ambystomatidae</p>	<p style="text-align: center;">Common and Scientific name</p>	<p style="text-align: center;">Aquatic, Semi-Aquatic, Ground, Arboreal</p>	<p style="text-align: center;">Handled or Show</p>	<p style="text-align: center;">Size</p>	<p style="text-align: center;">Terrarium</p>	<p style="text-align: center;">Temp Air Water</p>	<p style="text-align: center;">Level of Care</p>	<p style="text-align: center;">Food</p>	<p style="text-align: center;">Life-span Years</p>	<p style="text-align: center;">Other Information</p> <p style="text-align: center;"><i>Use chlorine free water</i></p>
	<p>Axolotl</p> <p><i>Ambystoma mexicanum</i></p>	<p>Aquatic</p>	<p>Show</p>	<p>7-12 in</p>	<p>Aquatic</p> <p>15-30 gallon for 1-4 adults</p>	<p>Air 60-70F</p>	<p>Beg/ Inter</p>	<p>Worms Minnows Crickets Waxworm Fish Pellet</p>	<p>15+</p>	<p>Social: Communal, although can fight when eating. Only house with similarly sized.</p> <p>Water PH around 6.5-8</p> <p>Substrate of smooth gravel and aquatic plants.</p>
<p style="text-align: center;">True Salamanders and Newts</p> <p style="text-align: center;">Salamandidae</p>	<p style="text-align: center;">Common and Scientific name</p>	<p style="text-align: center;">Aquatic, Semi-Aquatic, Ground, Arboreal</p>	<p style="text-align: center;">Handled or Show</p>	<p style="text-align: center;">Size</p>	<p style="text-align: center;">Terrarium</p>	<p style="text-align: center;">Temp Air Water</p>	<p style="text-align: center;">Level of Care</p>	<p style="text-align: center;">Food</p>	<p style="text-align: center;">Life-span Years</p>	<p style="text-align: center;">Other Information</p> <p style="text-align: center;"><i>Use chlorine free water</i></p>
	<p>Fire Salamander</p> <p><i>Salamandra salamandra</i></p>	<p>Semi-Aquatic</p>	<p>Show</p>	<p>4-6 in</p>	<p>Semi-Aquatic</p> <p>15 gallon for 1-3 adults</p>	<p>Air 60-75F</p>	<p>Beg</p>	<p>Worms Lean raw meat Crickets Waxworm Slugs</p>	<p>15+</p>	<p>Social: Communal</p> <p>Feed: Every 3-4 days,</p> <p>Substrate of Moist soil and moss, enough for burrowing. Provide bowl of water or semi-aquatic set up with bark, logs, etc for hiding.</p>

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<p style="text-align: center;">True Salamanders and Newts</p> <p style="text-align: center;">Salamandridae</p>	<p style="text-align: center;">Common and Scientific name</p>	<p style="text-align: center;">Aquatic, Semi-Aquatic, Ground, Arboreal</p>	<p style="text-align: center;">Handled or Show</p>	<p style="text-align: center;">Size</p>	<p style="text-align: center;">Terrarium</p>	<p style="text-align: center;">Temp Air Water</p>	<p style="text-align: center;">Level of Care</p>	<p style="text-align: center;">Food</p>	<p style="text-align: center;">Life-span Years</p>	<p style="text-align: center;">Other Information</p> <p style="text-align: center;"><i>Use chlorine free water</i></p>
	<p>Chinese Fire Bellied Newt</p> <p><i>Cynops orientalis</i></p>	<p>Aquatic/ Semi-Aquatic</p>	<p>Show</p>	<p>2-2 ½ in</p>	<p>Aquatic/ Semi-Aquatic</p> <p>10-15 gallon for 1-3 adults</p>	<p>Air 55-70F</p>	<p>Beg</p>	<p>Worms Fish pellet Blood-worm Crickets</p> <p>Plants</p>	<p>15+</p>	<p>Social: Communal</p> <p>Feed: Every 3-4 days,</p> <p>Semi-aquatic with moist soil and/or aquatic set up with filter (under gravel filter preferred) and large gravel. If aquatic, provide driftwood for climbing out of the water.</p>
	<p>Red spotted or Eastern Newt</p> <p><i>Notophthalmus viridescens</i></p>	<p>Aquatic/ Semi-Aquatic</p>	<p>Show</p>	<p>3-4 ½ in</p>	<p>Aquatic/ Semi-Aquatic</p> <p>10-15 gallon for 1-3 adults</p>	<p>Air 55-70F</p>	<p>Beg</p>	<p>Worms Fish pellet Blood-worm Crickets</p>	<p>10+</p>	<p>Social: Communal</p> <p>Feed: Every 3-4 days,</p> <p>Semi-aquatic with moist soil and/or aquatic set up with filter (under gravel filter preferred) and large gravel. If aquatic, provide driftwood for climbing out of the water.</p>