

A pet is an animal, it is a living thing. What does an animal need to be happy?















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Giant African Land Snail

Scientific Name: Achatina fulica

Class: Gastropoda

Lifespan: 6-10 years

Threats: Hermit crab, coconut crab and some

bird species

Distribution: East Africa

Habitat: Found in agricultural areas, coast land, natural forest, planted forests, shrub lands, urban areas, and wetlands.

Height: Shell length 7-10cm

Weight: Around 250 grams

Diet: Leafy greens, cucumber, courgettes, apples, melon, grapes and bananas

Housing:

A glass tank

Things To Know: They need soil in the bottom of their tank and they should be sprayed with water twice a day. This helps them make slime.

Giant African Land Snails need rocks or cuttlefish bone to tear their teeth on. They get calcium from this which makes their shell nice and strong.





Interesting fact: Giant African land snails can drastically reduce its metabolism and survive for a few months or even a few years without food.

Chilean rose tarantula

Scientific Name:

Grammostola rosea

Class: Arachnida

Lifespan: Females live round 20 years. Males live 2-4 years

Threats: Birds, reptiles,

mammals

Distribution: Native to Chile

Habitat: Desert and scrub habitats urban areas, and

wetlands.

Width: Up to 5 inches

Weight: Around 250 grams

Diet: Insects. Prey is injected with venom and enzymes that begin breaking it down into ingestible fluids.

Housing: A glass tank

Things To Know:

Chilean Rose Tarantulas need soil in the bottom of the tank and it should allow the tarantula to burrow. It needs a hide to feel safe.

The temperature of the tank should be around 75 degrees.



Interesting fact:

Unlike other most other spiders, tarantulas do not catch prey in webs.

They stalk and attack their prey similar to a jaguar.

Corn Snake

Scientific Name:

Pantherophis guttatus

Class: Reptile

Lifespan: 6-8 years

Threats: Habitat destruction

and accidental killing.

Distribution: North America

Habitat: Forests, rocky grassland

and abandoned buildings.

Diet: Mice and other small mammals

Housing: Vivarium

Things To Know: Corn Snakes need a vivarium to live in with aspen bedding on the floor of the tank.

They require a water bowl and branches for climbing. A shelter helps them to feel safe too.



Interesting fact:

The colour depends on their habitat as it provides camouflage.

The belly of a corn snake looks like a kernel of Indian corn, hence the name.



White's tree frog

Scientific Name:

Litoria caerulea

Class: Amphibian

Lifespan: 16 years

Threats: Habitat destruction

and accidental killing.

Distribution: Australia and

New Guinea

Habitat: Moist and forested environment.Length: 3 to 4.5

inches

Diet: Small insects

Housing: Tall glass terrarium

Social Behaviour: They are docile and mainly nocturnal creatures that are not very active. They are remarkably

people-friendly.

Things To Know:

White's tree frogs need a tall tank and branches as they are tree frogs and climb trees.

They require soil in the tank and a large dish of water. The tank should be warm and a temperature of 75 degrees Fahrenheit.



Interesting fact:

Some frogs have a special chemical in their skin which helps to stop a virus called HIV which causes a condition in humans called AIDS

Rat

Scientific Name: Rattus norvegicus

Class: Mammal

Lifespan: 2-3 years

Threats: Large birds of prey

and human activity

Distribution: The black rat and the brown rat live virtually everywhere that human populations have settled.

Habitat: Rats nest in burrows but can be found in lofts, attics, under eaves and even in cavity walls.

Height: About 8 inches

Diet: Omnivores
(Meat and vegetables)
You can buy rat pet food at a shop.

Housing: Rats like to live in large cages

Things To Know: Rats should be kept in groups as they do not like being on their own.

Rats like to climb, jump and play so need lots of things to do in the cage.

They like hammocks to sleep in too.



Interesting fact:

Rats are very social and will take care of injured and sick rats in their group.

Use the words below to help you write a description.

Eggs

Soft

Square

Hard

Point

Rough

Slimy Skeleton

Fluffy

Legs

Eats

Shell

Meat

Ears

Greens

Eyes

Vegetables

Stalks

Giant African Land Snail





Fur

Legs

Eats

Eight

Meat

Ears

Fruit

Hard Four]



Insects

Web

Soft

Square



Chilean rose tarantula

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Use the words below to help you write a description.

Shell Eyes

Skeleton Hair

Mice Slither

Legs Scales

Eats Soft

Two Square

Meat Hard

Ears Long

Fruit Moves

Corn snake



Green Soft

Insects Climb

Legs Hard

Eats Long

Four Moves

Meat

Ears

Webbed

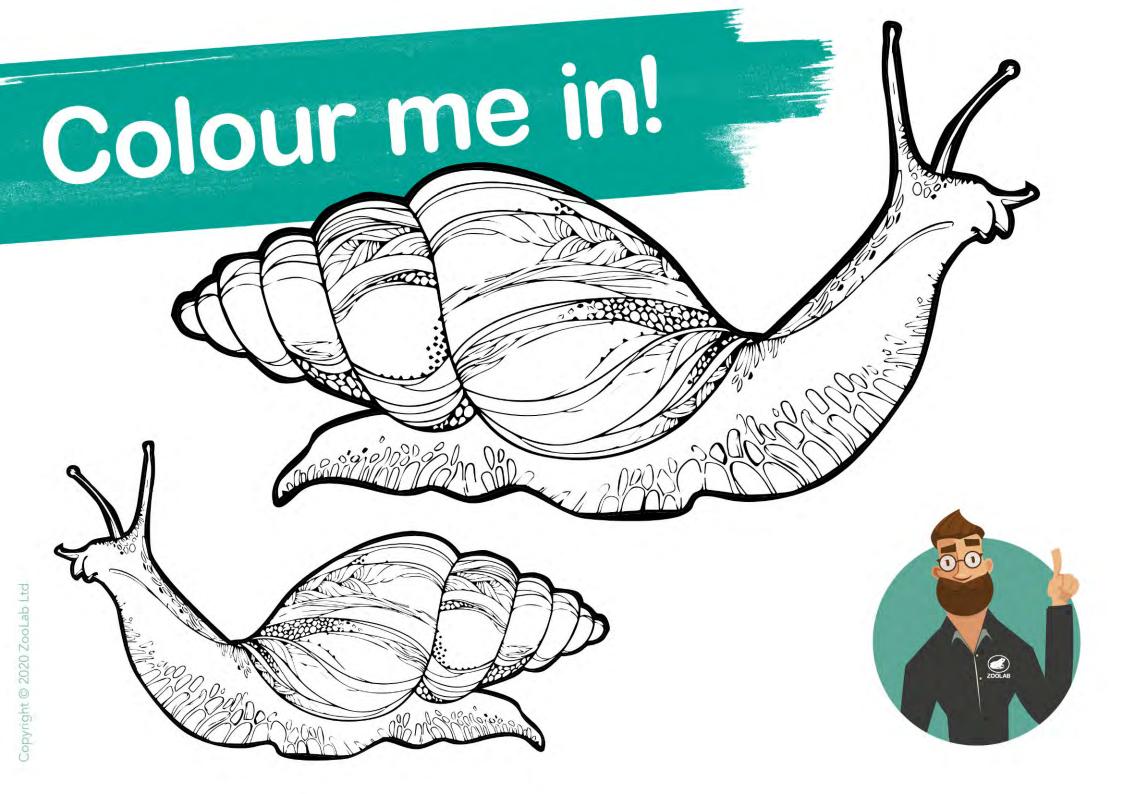
Eyes

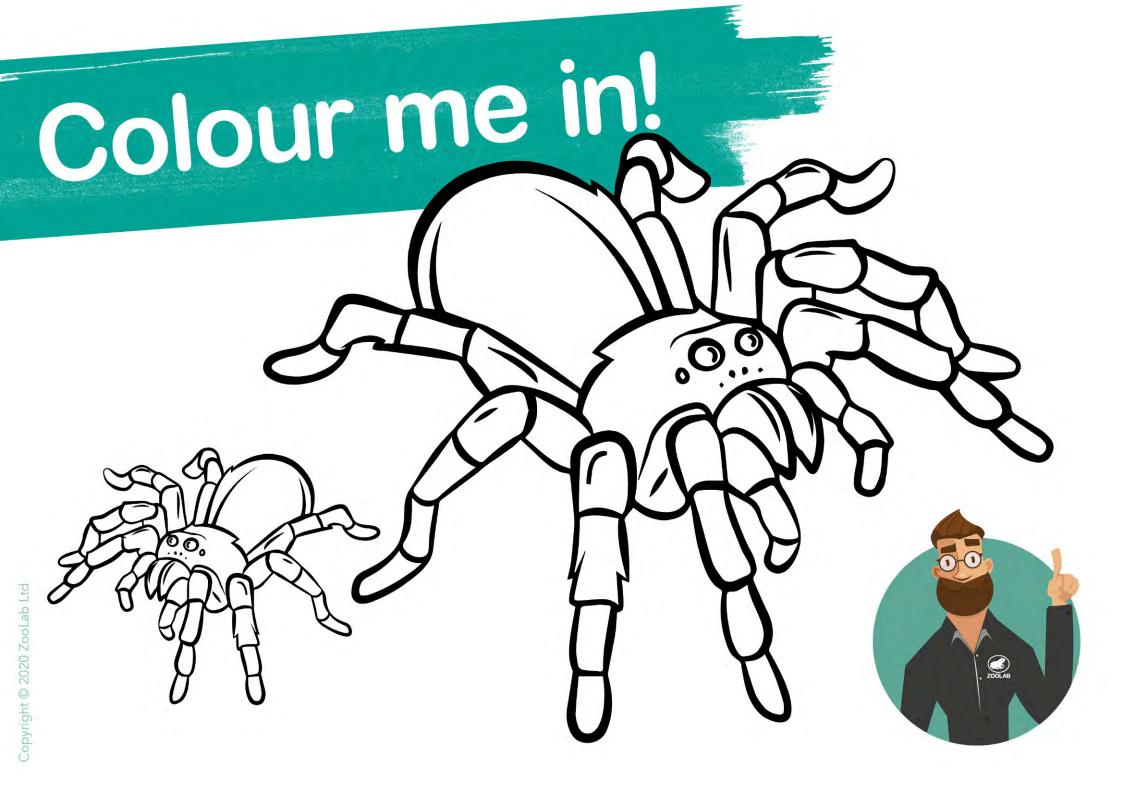
Hair

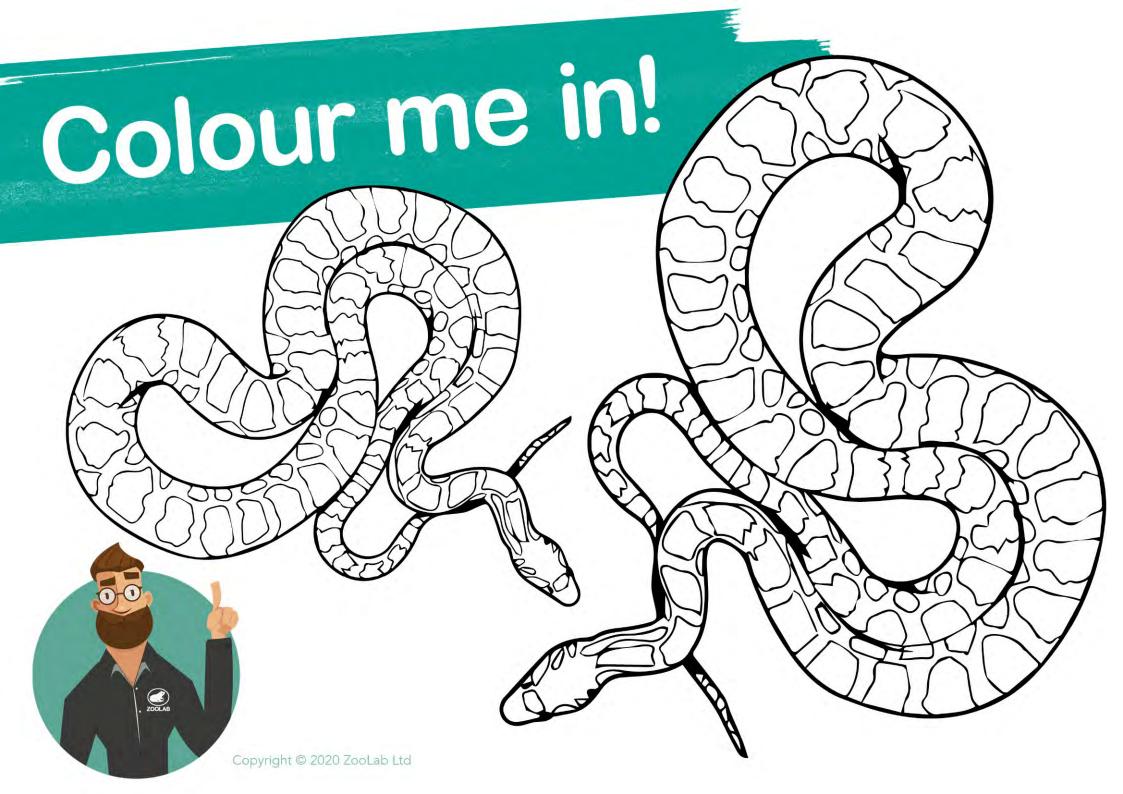
Jumps











Colourme in!

colour me in!

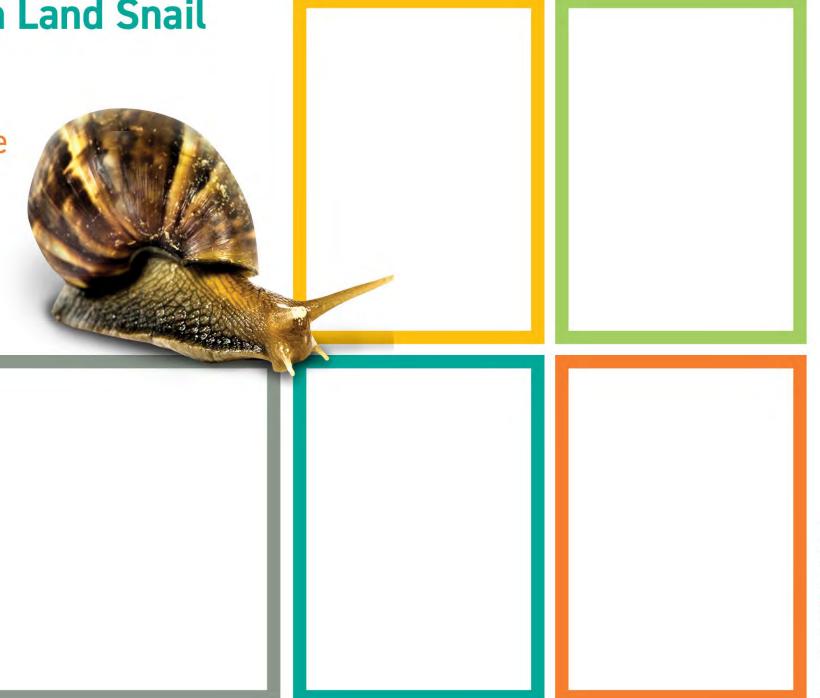


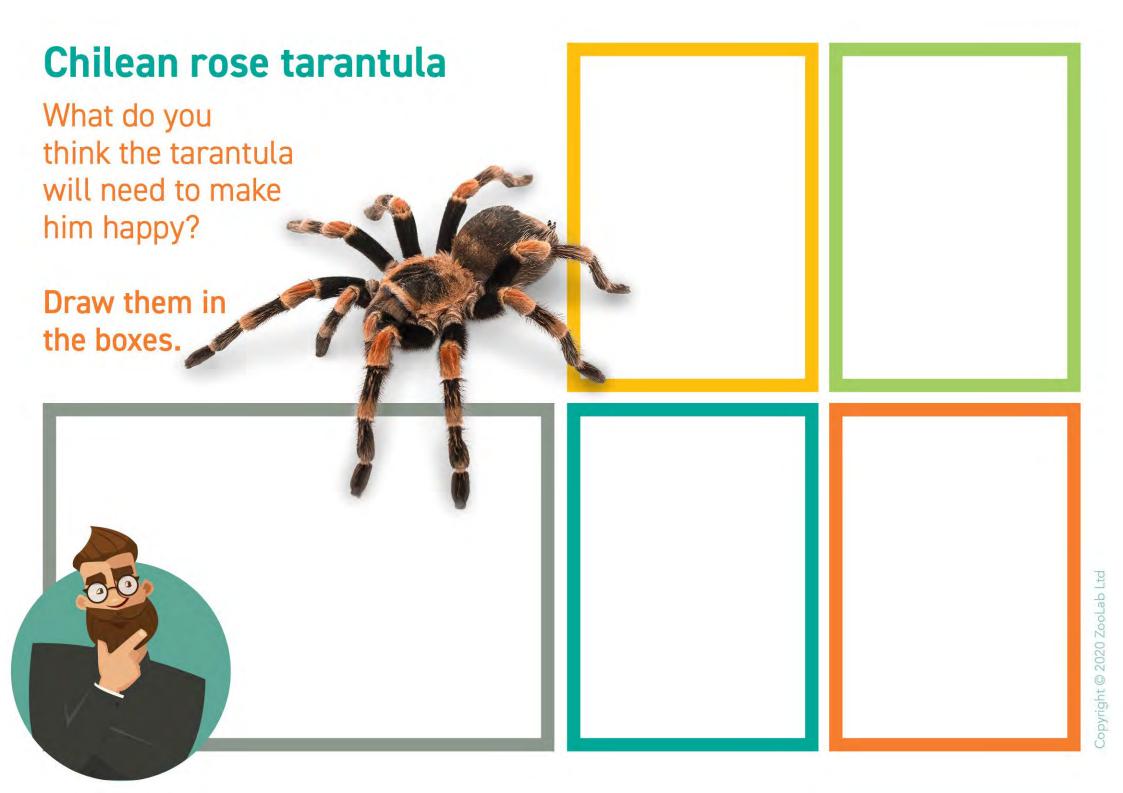


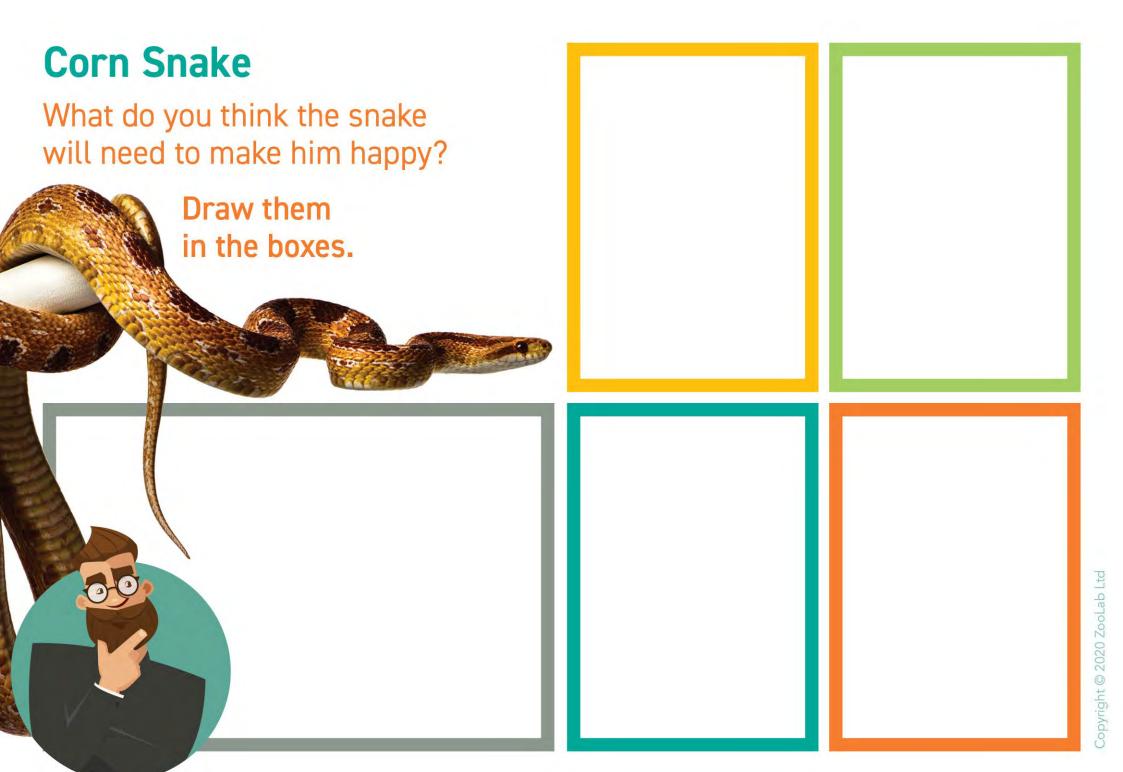
Giant African Land Snail

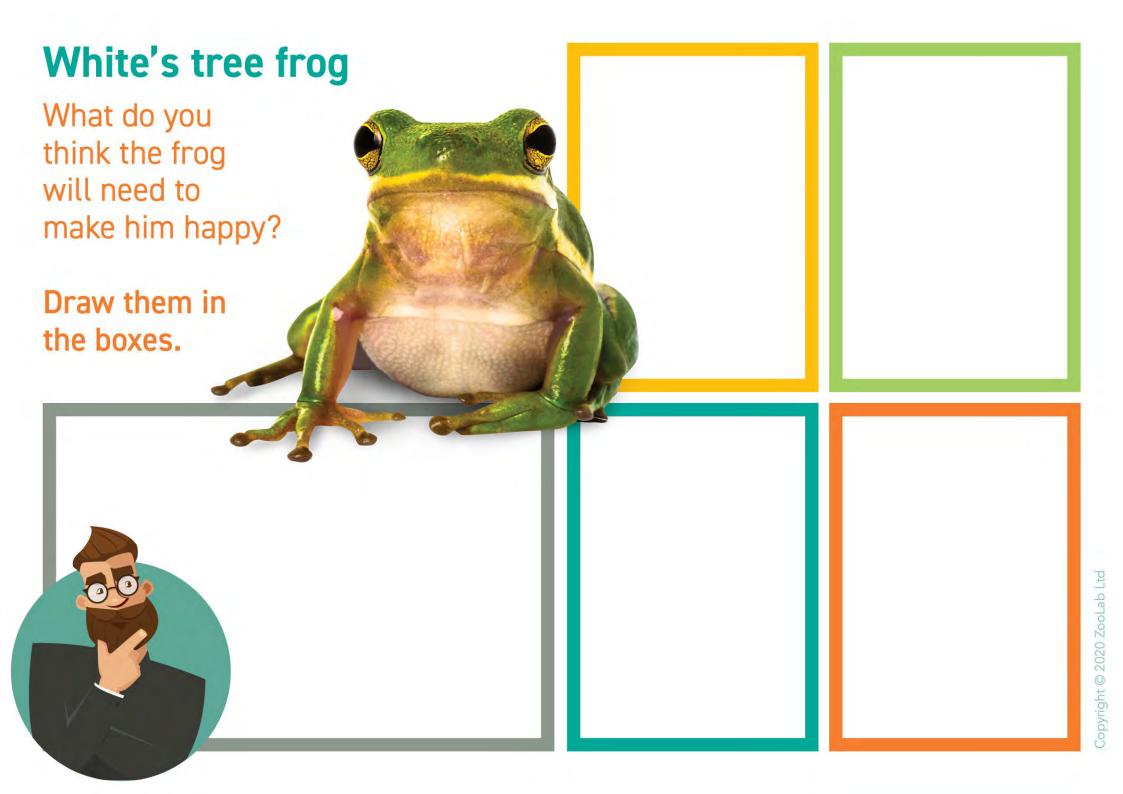
What do you think the snail will need to make him happy?

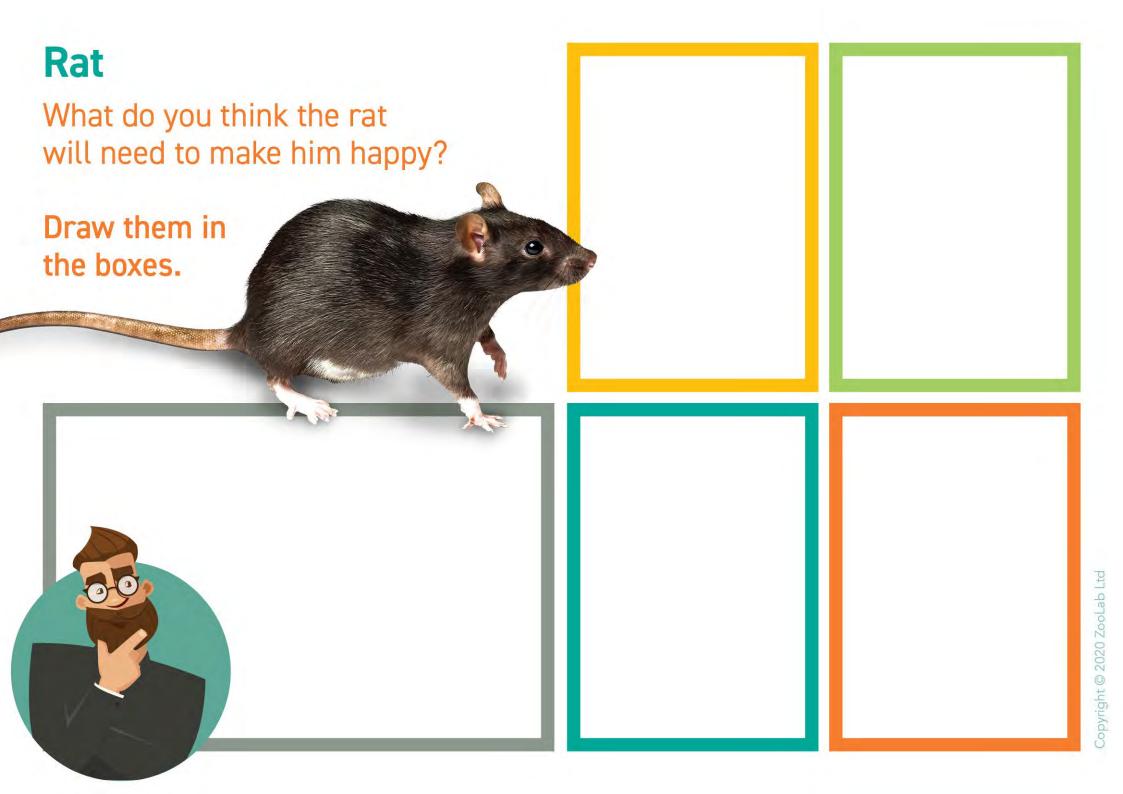
Draw them in the boxes.













Which habitat would the snail like to live in?

















Which habitat would the tarantula like to live in?





























Which habitat would the frog like to live in?

















Which habitat would the rat like to live in?

















Wordsearch

Shelter

Heat

Food

Water

Exercise

Vet

Healthy

Home

Friends

Love

Pets

Care

Play

Temperature

Tank

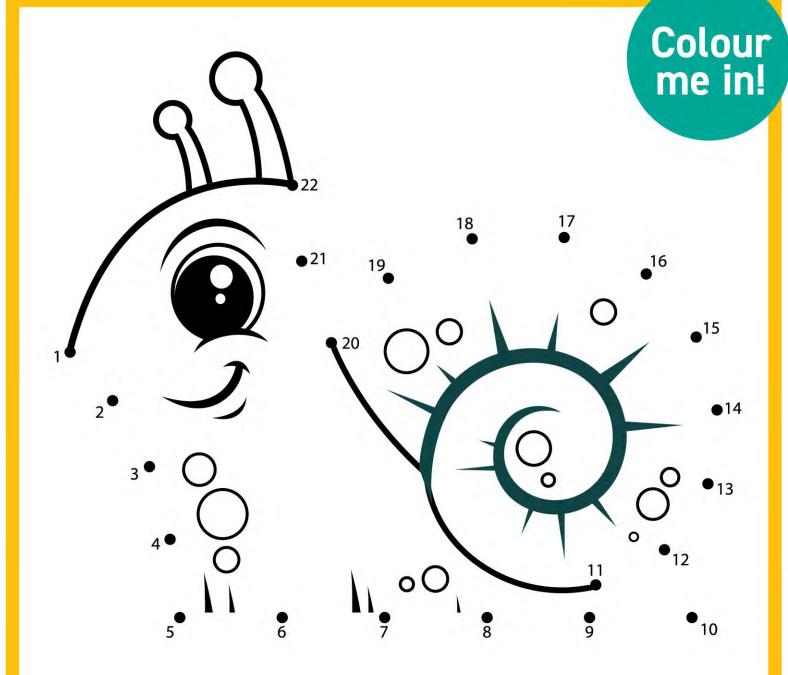
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X	S	T	X	X	X	X	3	٨	0	7	X	
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Let's get dotty!

Go really wild and join the dots to discover which ZooLab animal has come out of it's shell to say hello.

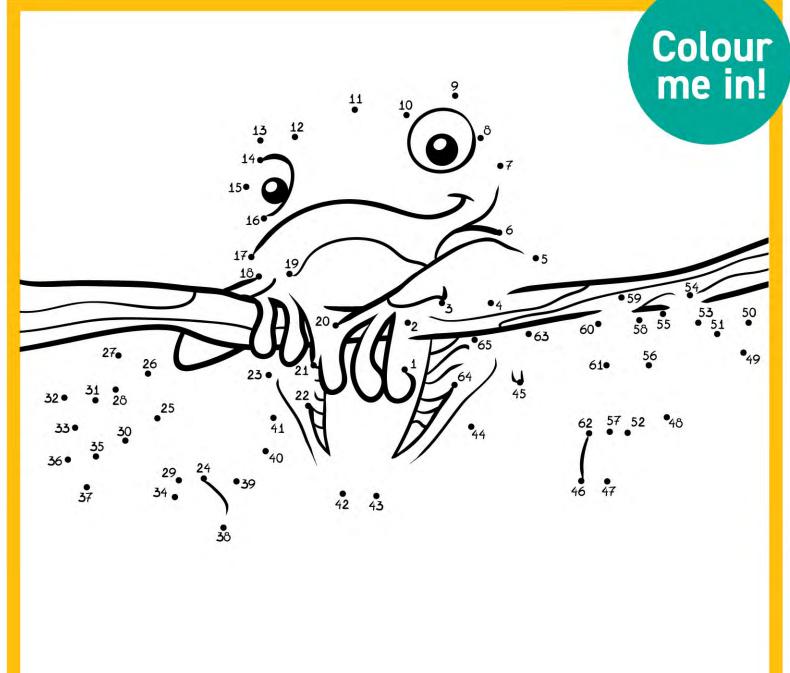






Let's get dotty!

Go really wild and join the dots to discover which ZooLab animal jumped at the chance to say hello.





Let's get dotty!

Go really wild and join the dots to discover which ZooLab animal wanted to Sss...say hello.

Colour me in!

