

WORDSEARCH

Uromastyx
Day Gecko
Basilisk

Scorpion
Turtle
Rat Snake

Skink
Monitor
Chameleon

Q	W	T	G	H	P	O	M	K	D	A	Q	X	Z	C	T	F	Y	L
L	E	N	C	M	L	B	J	S	A	C	Y	T	K	K	p	L	I	N
T	U	J	K	E	J	C	T	F	R	H	S	Y	L	W	S	P	R	H
M	B	R	K	L	P	W	V	V	M	A	G	L	M	J	B	R	M	Y
K	K	C	O	V	S	I	C	F	D	M	O	N	P	A	A	G	A	R
O	L	F	Q	M	K	T	F	H	J	E	G	E	T	X	S	R	Z	A
H	S	K	X	R	A	S	G	P	G	L	G	M	O	N	I	T	O	R
Z	C	M	N	U	C	S	K	S	B	E	K	H	R	W	L	D	C	Z
X	O	P	K	D	Z	A	T	O	H	O	O	C	X	R	I	O	P	W
M	R	F	B	A	X	B	P	Y	C	N	H	H	E	N	S	P	L	F
F	P	C	E	Y	A	I	L	B	X	P	R	P	S	T	K	D	C	G
R	I	T	W	G	Q	F	L	S	W	L	C	A	Q	A	W	F	V	R
D	O	U	C	E	I	C	I	S	K	I	N	K	A	D	Q	Q	H	T
W	N	P	R	C	P	P	L	X	P	T	L	C	T	P	P	W	J	V
L	V	L	A	K	T	U	P	T	K	H	A	T	U	H	K	Z	A	B
G	T	P	X	O	T	L	S	H	J	C	I	H	U	E	J	A	Q	M
H	Y	K	T	D	B	I	X	K	H	U	D	U	G	R	C	S	W	L
F	X	I	P	S	P	S	V	N	B	J	I	J	H	T	T	D	E	P
B	V	M	R	A	T	S	N	A	K	E	O	N	O	R	V	L	C	T
B	M	H	J	S	Q	W	R	A	Z	B	G	D	H	O	D	N	E	R

REPTILES AND THEIR HABITATS

Reptiles live all sorts of habitats. All of these animals are in the reptilium, can you match the animal with the habitat?

Hint: Pay attention to which room they're in!

Uromastyx

Lakes and Rivers,
Mississippi

Japanese Rat Snake

Humid, Jungle, New
Caledonia

Map Turtle

Dry, Moroccan Desert

Chameleon Gecko

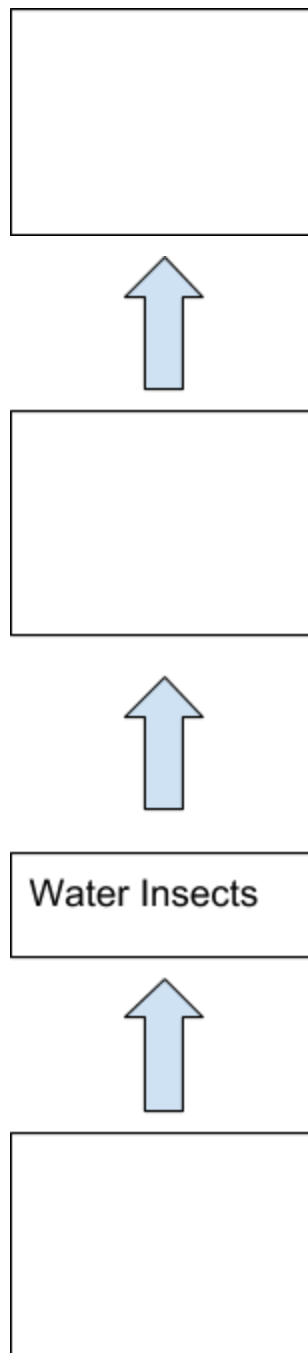
Damp, Japanese
Jungle

FOOD CHAINS

A food chain shows how each living thing gets food, and how nutrients and energy are passed from creature to creature. Can you complete the food chain with the animals given?

Hint: Food chains always start with a plant!

Pond Weed
Turtles
Small Fish
Water Insects



HELP THE KEEPER!

The Reptile keeper has become confused with the numbers needed to help take care of the reptiles. He needs your help to work out the numbers so he can take care of the animals!

1. Ackie was given 9 cockroaches, she ate 3 of them. How many cockroaches are left?
2. The chameleon geckos lay 3 clutches of eggs a year. There are 3 eggs in each clutch. How many eggs will the chameleon geckos lay in a year?
3. Rosa the uromastix likes rose petals. She was given 3 rose petals in the morning and another 5 rose petals in the evening. How many Rose petals did Rosa have?
4. Between all the gargoyle geckos there are 28 legs. Each gecko has 4 legs. How many gargoyle geckos are there?
5. The taiwanese beauty snakes laid eggs. The eggs take 65 days to hatch. Today is day 17. How many more days will it be until the eggs hatch?
6. The Keeper has 15 wax worms and 3 lizards to feed. Each lizard will get the same amount of wax worms. How many wax worms does each lizard get?

WORD MIX

The keeper has accidentally mixed up the names of some animals here at the Reptilium! Can you help to unscramble the names?

1. Wloley Tra Knesa
2. Elbu Ogntue inksk
3. Kiace
4. Lidrlef grnoad
5. Etlutr
6. Negdlo etre grof
7. Rtrage enska

WORD MIX

ANSWERS

The keeper has accidentally mixed up the names of some animals here at the Reptilarium! Can you help to unscramble the names?

1. Yellow Rat Snake
2. Blue Tongue Skink
3. Ackie
4. Frilled Dragon
5. Turtle
6. Golden Tree Frog
7. Garter Snake

HELP THE KEEPER!

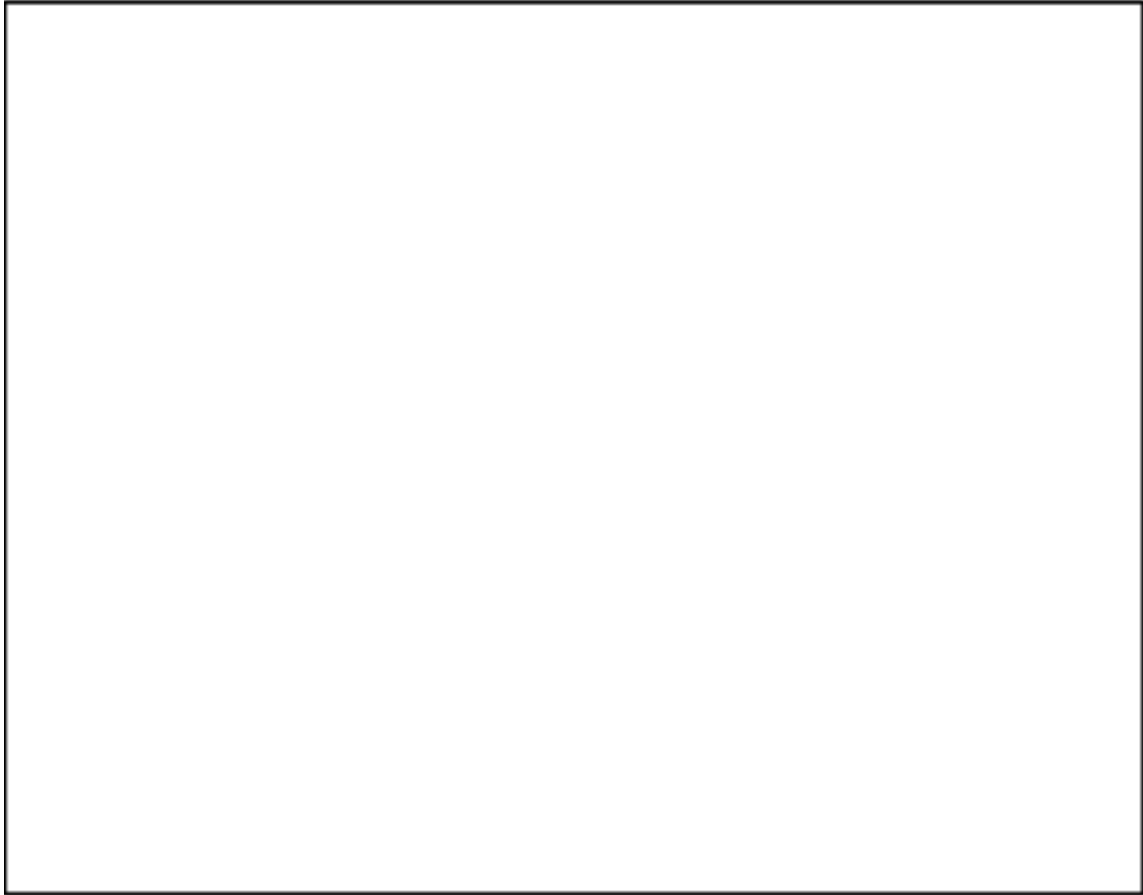
ANSWERS

The Reptile keeper has become confused with the numbers needed to help take care of the reptiles. He needs your help to work out the numbers so he can take care of the animals!

1. (Ackie) 6 Cockroaches
2. (Chameleon Gecko) 9 Eggs
3. (Rosa) 8 Petals
4. (Gargoyle Geckos) 7 Geckos
5. (Beauty Snake) 48 Days
6. (Wax Worms) 5 per Lizard

FAVOURITE ANIMAL

DRAW A PICTURE OF YOUR FAVOURITE ANIMAL AT THE REPTILARIUM!



NOW CAN YOU HELP THE KEEPER BY FILLING IN SOME INFORMATION ABOUT YOUR ANIMAL?

NAME:

HABITAT:

COUNTRY OF ORIGIN:

AVERAGE SIZE:

ANIMAL HUNT!

THE KEEPER NEEDS HELP LISTING ALL THE ANIMALS. CAN YOU HELP BY WRITING DOWN NAMES OF THE ANIMALS IN THEIR GROUP?

CAN YOU FIND:

3 SNAKES

1.

2.

3.

2 FROGS

1.

2.

2 TURTLES:

1:

2:

3 LIZARDS:

1:

2:

FIND THE ANIMAL!

THE KEEPER HAS ALL THE NOTES FOR THE ANIMALS MUDDLED UP! HE HAS LOTS OF FACTS ABOUT THE ANIMALS BUT DOESN'T KNOW WHICH ANIMAL IT BELONGS TO. CAN YOU HELP HIM WORK OUT WHAT FACTS GO WITH WHICH ANIMAL?

ANIMAL 1:

1. I TAKE IN WATER THROUGH MY FEET
 2. I SHAKE MY TAIL WHEN I EAT.
 3. I'M A LIZARD COVERED IN HORNS
- WHAT AM I?

ANIMAL 2:

1. I ENJOY RATS FOR MY LUNCH
 2. I COME FROM JAPAN
 3. I LIKE THE WEATHER TO BE WARM AND HUMID
- WHAT AM I?

ANIMAL 3:

1. I SIT IN THE GROUND WAITING FOR MY FOOD
 2. I WIGGLE MY TOES TO ATTRACT MY DINNER
 3. I'M SOMETIMES REFERRED TO AS A PACMAN
- WHAT AM I?

FIND THE ANIMAL!

ANSWERS

THE KEEPER HAS ALL THE NOTES FOR THE ANIMALS MUDDLED UP! HE HAS LOTS OF FACTS ABOUT THE ANIMALS BUT DOESN'T KNOW WHICH ANIMAL IT BELONGS TO. CAN YOU HELP HIM WORK OUT WHAT FACTS GO WITH WHICH ANIMAL?

1. HORNED LIZARD
2. JAPANESE RAT SNAKE
3. ORNATE HORNED FROG

WHAT'S FOR DINNER?

THE KEEPER CAN'T REMEMBER WHAT FOOD REQUIREMENTS
THE ANIMALS HAVE. CAN YOU HELP?

LIST THE ANIMALS UNDER THEIR FOOD TYPE.

1 HERBIVORES (PLANTS ONLY)

1.

2 OMNIVORES (PLANTS AND MEAT)

1.

2.

3 CARNIVORES (MEAT ONLY)

1.

2.

3.

3 INSECTIVORES (INSECTS ONLY)

1.

2.

3.

WHAT'S FOR DINNER?

THE KEEPER CAN'T REMEMBER WHAT FOOD REQUIREMENTS
THE ANIMALS HAVE. CAN YOU HELP?

LIST THE ANIMALS UNDER THEIR FOOD TYPE.

HERBIVORES:

UROMASTYX

OMNIVORES:

BLUE TONGUE SKINK

TURTLES (TERRAPINS)

PAINTED WOOD TURTLES

CARNIVORES:

ALL SNAKES

INSECTIVORES:

MOST LIZARDS *

*AT THE REPTILARIUM

WHICH HABITAT?

**THE KEEPER WANTS TO ADD MORE ITEMS TO SOME OF THE REPTILES HABITATS, CAN YOU HELP TO WORK OUT WHICH ITEMS SHOULD GO INTO WHICH HABITAT?
*SOME THINGS MAY GO INTO 1 OR MORE HABITATS!***

Sand

Pond

Cactus

Pond Plants

Leaves

Branches

Rocks

Desert

Jungle

Lake/ Pond

WHICH HABITAT? ANSWERS

THE KEEPER WANTS TO ADD MORE ITEMS TO SOME OF THE REPTILES HABITATS, CAN YOU HELP TO WORK OUT WHICH ITEMS SHOULD GO INTO WHICH HABITAT?

Key:

*= Desert

/= Lake

#= Jungle

Sand */

Desert

Pond/#

Jungle

Cactus*

Lake/ Pond

Pond Plants/

Leaves #

Branches #

Rocks*/#

FACT SCRAMBLE

THE KEEPER HAS GOT ALL THE FACTS ABOUT THE ANIMALS MIXED UP, CAN YOU PUT THE SENTENCES BACK IN ORDER?

HINT: LOOK FOR THE CAPITAL LETTER TO START THE SENTENCE

1. blooded are Reptiles cold
2. shed can Snakes their skins
3. some tails drop can Lizards their
4. skin of colour the can their change Chameleons
5. Scales all skin for reptiles have

FACT SCRAMBLE ANSWERS

THE KEEPER HAS GOT ALL THE FACTS ABOUT THE ANIMALS MIXED UP, CAN YOU PUT THE SENTENCES BACK IN ORDER?

HINT: LOOK FOR THE CAPITAL LETTER TO START THE SENTENCE

1. blooded are Reptiles cold
Reptiles are cold blooded
2. shed can Snakes their skins
Snakes can shed their skin
3. Some tails drop can lizards their
Some lizards can drop their tails.
4. skin of colour the can their change Chameleons
Chameleons can change the colour of their skin.
5. Scales all skin for reptiles have
Reptiles have scales for skin.

ANIMAL NEEDS

THE KEEPER IS GOING AWAY ON HOLIDAY AND BRINGS SOME REPTILES WITH THEM. THE ONLY PROBLEM IS THAT THE KEEPER HAS MIXED UP HIS PACKING LIST WITH THE ANIMALS! CAN YOU TICK THE BOXES FOR THE THINGS THE ANIMALS ARE GOING TO NEED?

ONE OF THESE ITEMS BOTH THE KEEPER AND REPTILES WILL NEED MARK THIS ONE WITH A CROSS TO GET FULL MARKS!

- Insects (Food)
- iPad
- Trousers
- Water
- UVB Bulb
- Torch
- Sandwich

ANIMAL NEEDS ANSWERS

THE KEEPER IS GOING AWAY ON HOLIDAY AND BRINGS SOME REPTILES WITH THEM. THE ONLY PROBLEM IS THAT THE KEEPER HAS MIXED UP HIS PACKING LIST WITH THE ANIMALS! CAN YOU TICK THE BOXES FOR THE THINGS THE ANIMALS ARE GOING TO NEED?

ONE OF THESE ITEMS BOTH THE KEEPER AND REPTILES WILL NEED MARK THIS ONE WITH A CROSS TO GET FULL MARKS!

- Insects (Food) /
- iPad
- Trousers
- Water X
- UVB Bulb /
- Torch
- Sandwhich

/= TICK

X- FOR BOTH KEEPER AND REPTILE

IF WATER IS MARKED WITH A TICK GIVE 1/2 MARK

WHERE IN THE WORLD?

THE KEEPER HAS LOST THE INFORMATION ON WHERE ALL THE ANIMALS AT THE REPTILARIUM COME FROM! CAN YOU HELP BY FINDING ANIMALS THAT COME FROM THE PLACES LISTED?

TWO FROM NORTH AMERICA:

- 1.
- 2.

TWO FROM NEW CALEDONIA:

- 1.
- 2.

ONE FROM MADAGASCAR:

- 1.

THREE FROM AUSTRALIA:

- 1.
- 2.
- 3.

WHERE IN THE WORLD?

ANSWERS

THE KEEPER HAS LOST THE INFORMATION ON WHERE ALL THE ANIMALS AT THE REPTILARIUM COME FROM! CAN YOU HELP BY FINDING ANIMALS THAT COME FROM THE PLACES LISTED?

NORTH AMERICA:

HORNED LIZARD

GARTER SNAKES

TWO FROM NEW CALEDONIA:

GARGOYLE GECKO

CHAMELEON GECKO

ONE FROM MADAGASCAR:

DAY GECKO

AUSTRALIA:

FRILLED DRAGONS

ACKIE (SPINY TAIL MONITOR)

BLUE TONGUE SKINK

SNAKES AND LEGS

Over 150 million years ago snakes used to have legs! This is known by both fossils found from the time.

Snakes over years slowly evolved to become a legless creature we know today in 2017. Certain snakes such as boas and pythons will still show small signs of where their legs would have been.

Can you help put the snakes in the right order of their evolution?

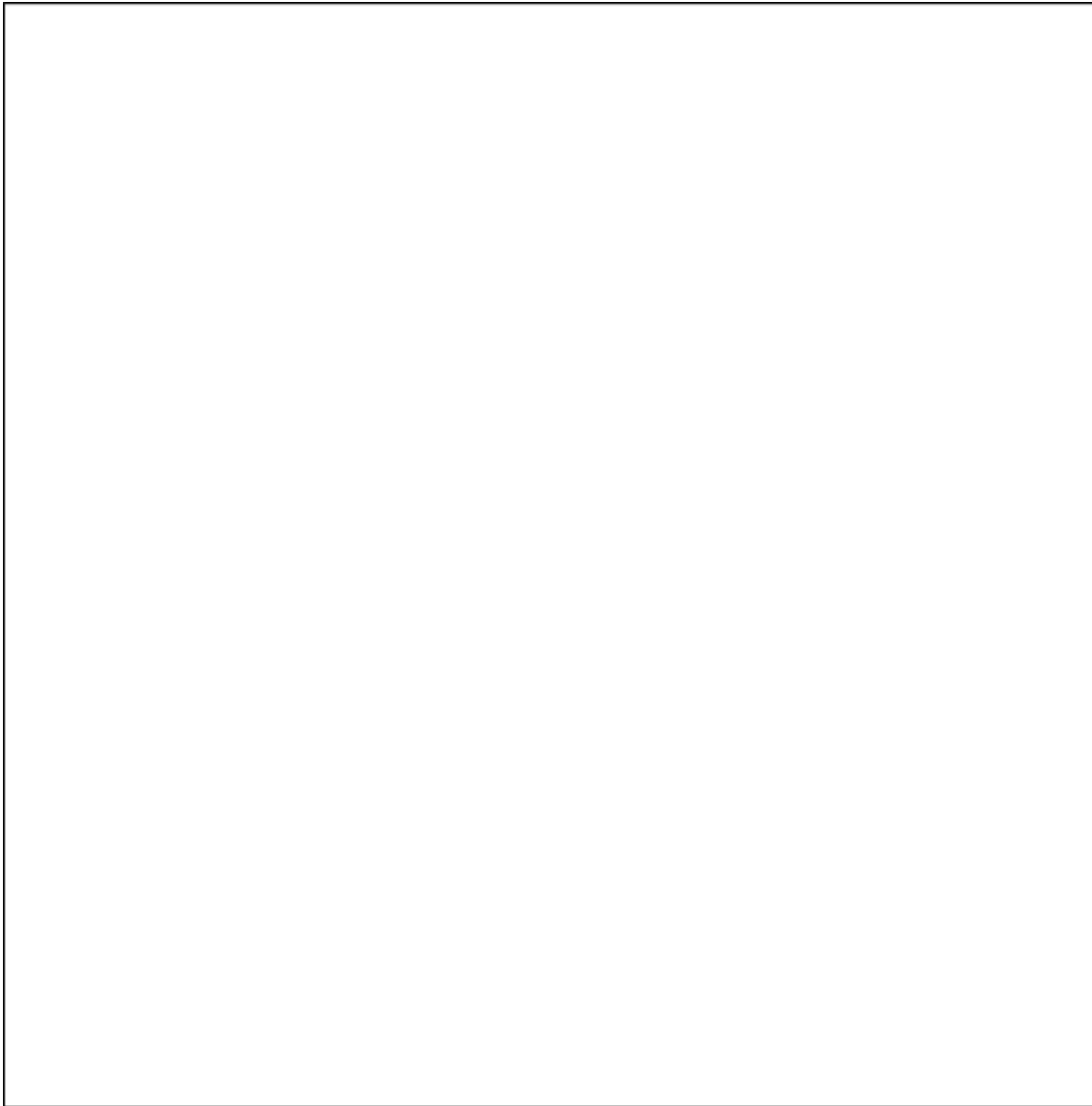
Snake without Legs	Snake with legs	Snake With Small Weak Legs	Snake with Leg Stubs

Bonus!

Can you add the two dates given in the text above to the two boxes under the first and last evolution boxes?

SNAKES AND LEGS

The keeper is very confused about the idea of snakes with legs! Can you draw a snake with legs in the box to help stop all the confusion?



SNAKES AND LEGS ANSWERS

Over 150 million snake used to have legs! This is known by both fossils found from the time.

Snakes over years slowly evolved to become a legless creature we know today in 2017. Certain snakes such as boas and pythons will still show small signs of where their legs would have been.

Can you help put the snakes in the right order of their evolution?

Snake without Legs	Snake with legs	Snake With Small Weak Legs	Snake with Leg Stubs
Snake with Legs	Snake with small weak legs	Snake with leg stubs	Snake without legs
150 million years ago			2017

Bonus!

Can you add the two dates given in the text above to the two boxes under the first and last evolution boxes?

CORAL OR MILK SNAKE?

The keeper is in some trouble, one of his snakes has escaped! The problem is the keeper isn't sure if this snake is venomous or not, with the information from the keeper and the notes on both snakes can you help the keeper determine what snake has escaped?

The keepers account:

I walked into the zoo for my morning checks when imagine to my surprise! A snake was slithering along the floor! He looked like a Coral or Milk snake but i wasn't too sure which type he was so stayed well back. The snake looked to have a pattern of coloured bands going, Black, red, black, yellow, black.

Facts about Milk Snakes:

Milk snakes are harmless snakes which mimic the colour patterning of the venomous coral snake. The easy way to tell the difference is that if the red band of the snake touches a black band then it's a milk snake.

Facts about Coral Snakes:

Coral snakes are a highly venomous species of snake. They have bright colourings to warn predator of their venom. The easy way to tell if it is a coral snake is if the yellow bands on the snake are touching the red bands.

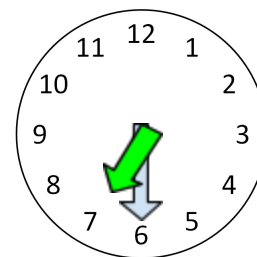
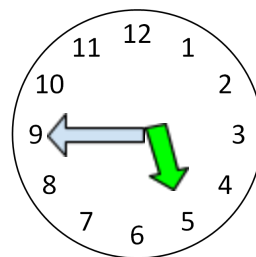
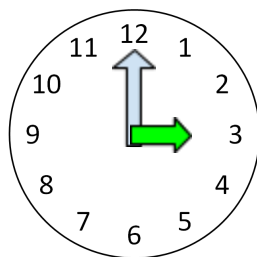
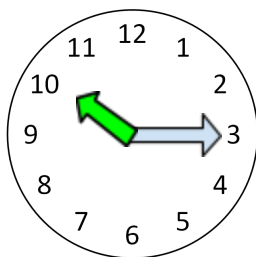
The rhyme to help you remember the colours is:

Red on Black you're all right jack, red on yellow you're a dead fellow.

The escaped snake is a:

WHAT'S THE TIME?

THE KEEPER HAS BEEN LEFT DIFFERENT TIMES TO DO DIFFERENT TASK. THE PROBLEM IS THAT HE CAN'T READ CLOCKS SO CAN'T TELL WHEN HE HAS TO DO THE TASKS, CAN YOU HELP BY WRITING THE CHORE UNDER EACH OF THE RIGHT TIMES ON THE CLOCK?



FEED ANIMALS: 7:30

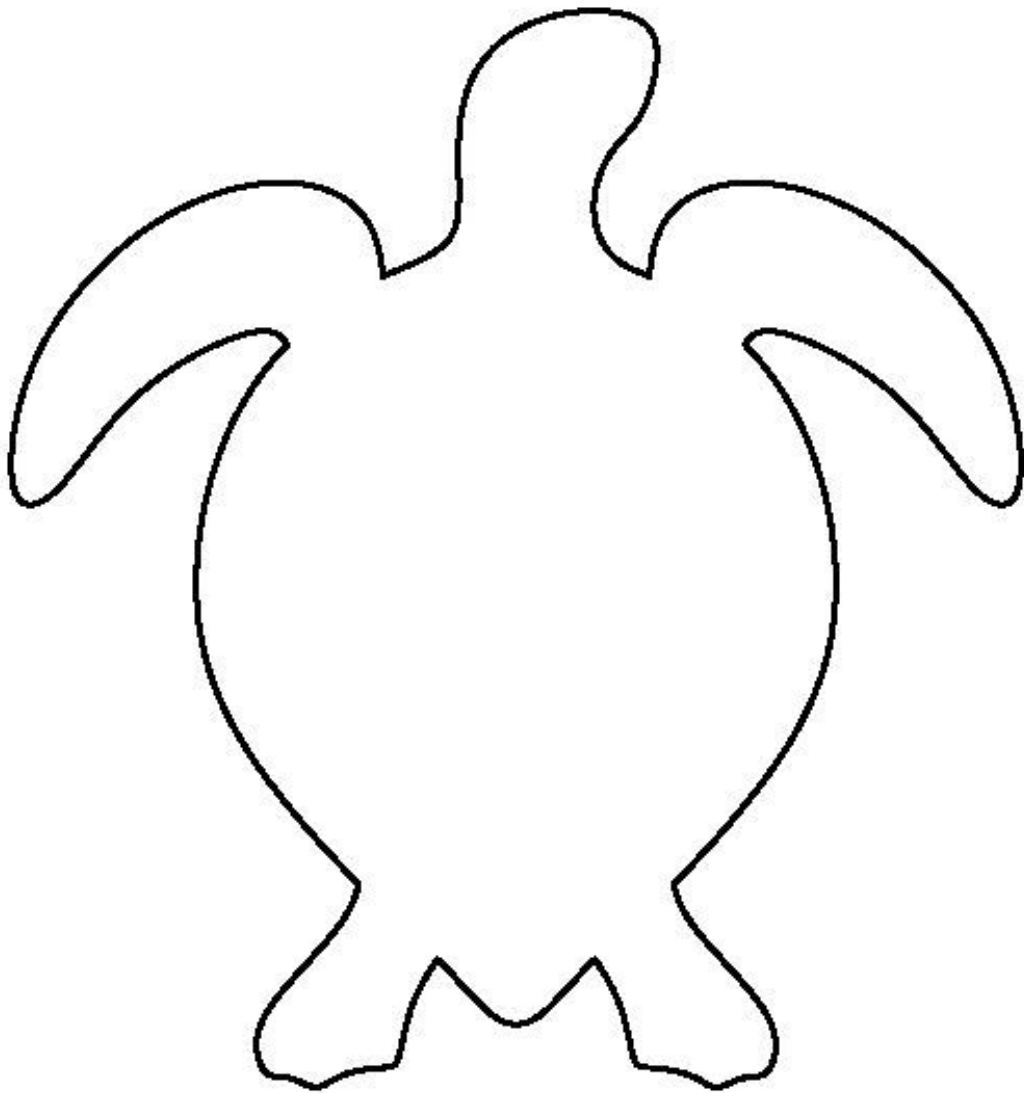
CLEAN CAGES: 3:00

OPEN SHOP: 10:15

MIST CAGES: 5:45

TURTLES

COLOUR IN THE TURTLE HOWEVER YOU WANT, DON'T
FORGET TO GIVE HIM A FACE!



SNAKES!

CAN YOU COLOUR IN THE SNAKE? YOU CAN MAKE HIM AS COLOURFUL AS YOU WANT! DON'T FORGET HIS FACE!

