



Living Things and their Habitats

Challenge Cards



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Can you rearrange the letters in this anagram to make a word that describes a type of mammal?

lipasamru

What is special about this type of mammal?

Can you create an A-Z of life cycles? Is it possible to think of a sentence, phrase or word for every letter?

A = asexual reproduction

B = birds lay eggs containing their young

C = caterpillars transform into butterflies

D = daffodils reproduce asexually

Can you rearrange the letters in this anagram to make a word to do with the life cycles of certain animals?

shopmimsortea

Which animals experience this?

What is reproduction?

Can you give 4 examples of different ways plants and animals produce offspring?



Can you describe two features of monotremes?

Are these statements true or false?

- All mammals give birth to fully developed young.
- Amphibians are the only animals that undergo metamorphosis.
- All birds lay eggs that contain their young.
- Jane Goodall observed chimpanzees and their behaviour.
- Plants that reproduce sexually can be pollinated by insects or the wind.
- Asexual reproduction requires only one parent.

Can you describe how each of these plants produces its offspring?

Strawberry plant
Cherry tree
Rose
Spider plant
Potato plant

Match these features of plants to show whether they are pollinated by insects or the wind.

Long dangling anthers

Brightly coloured

Sticky pollen

Small pollen grains

Wind

Insect



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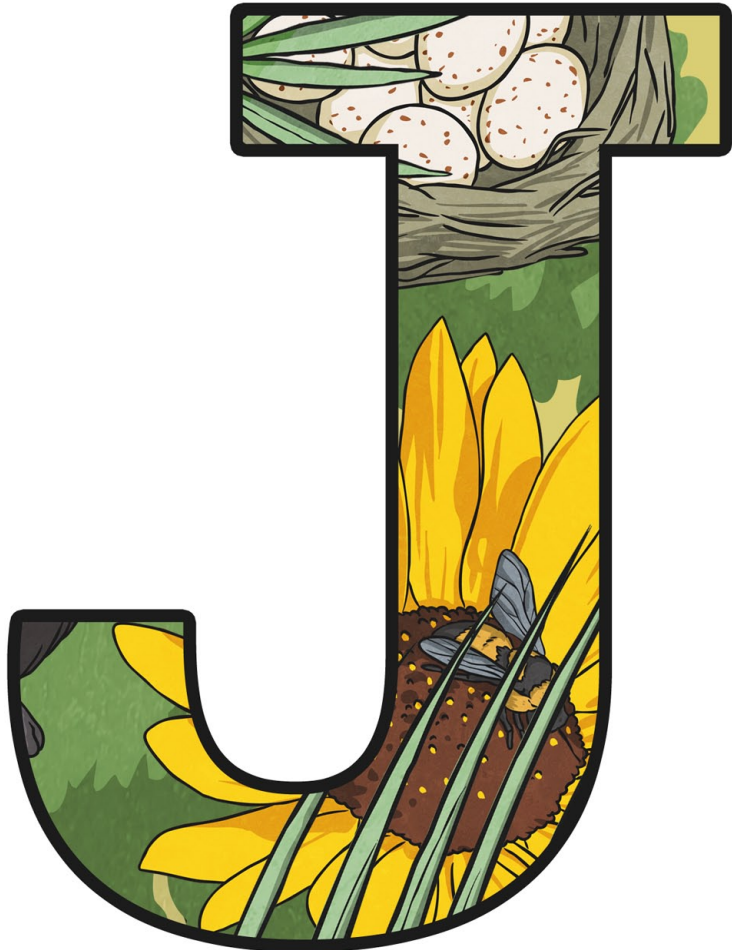


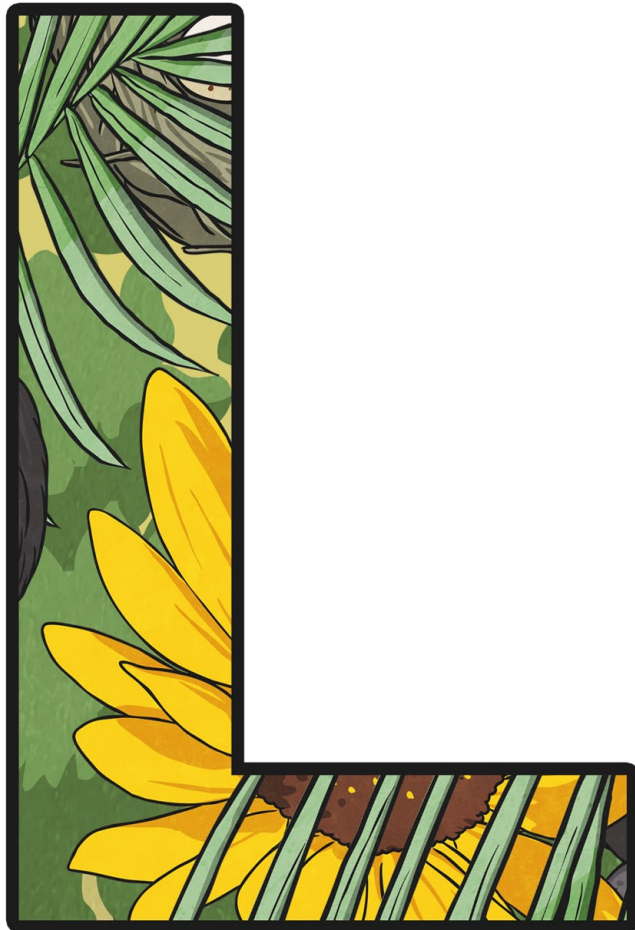








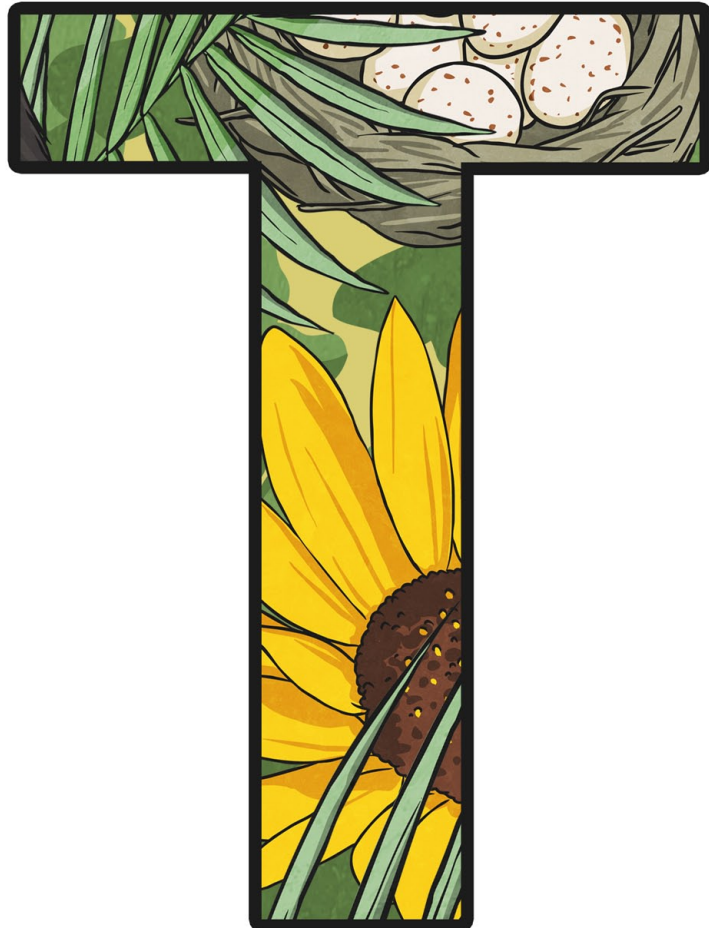








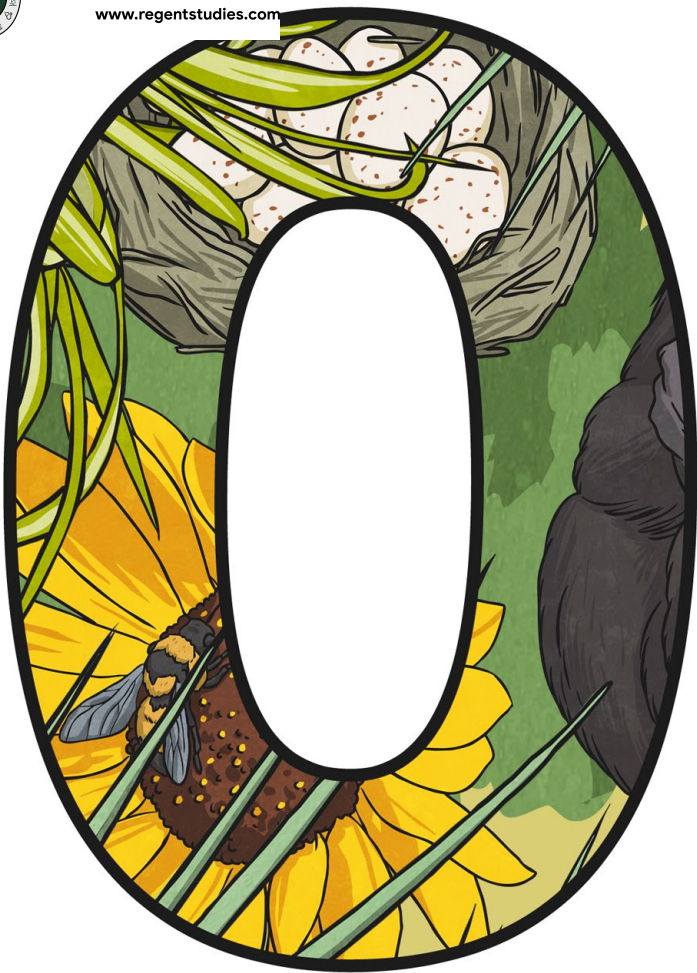




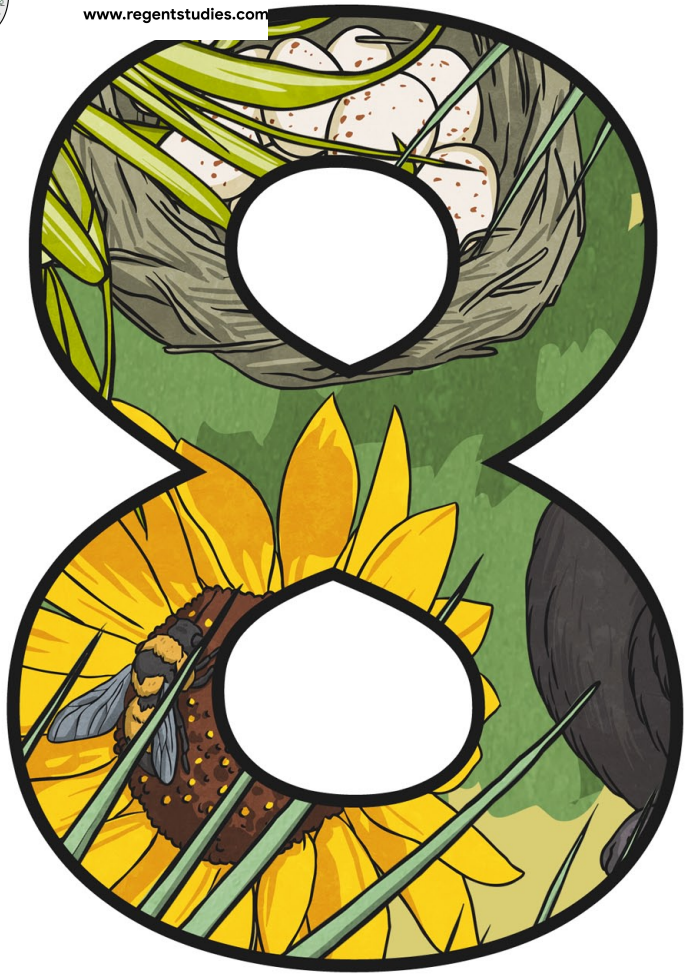


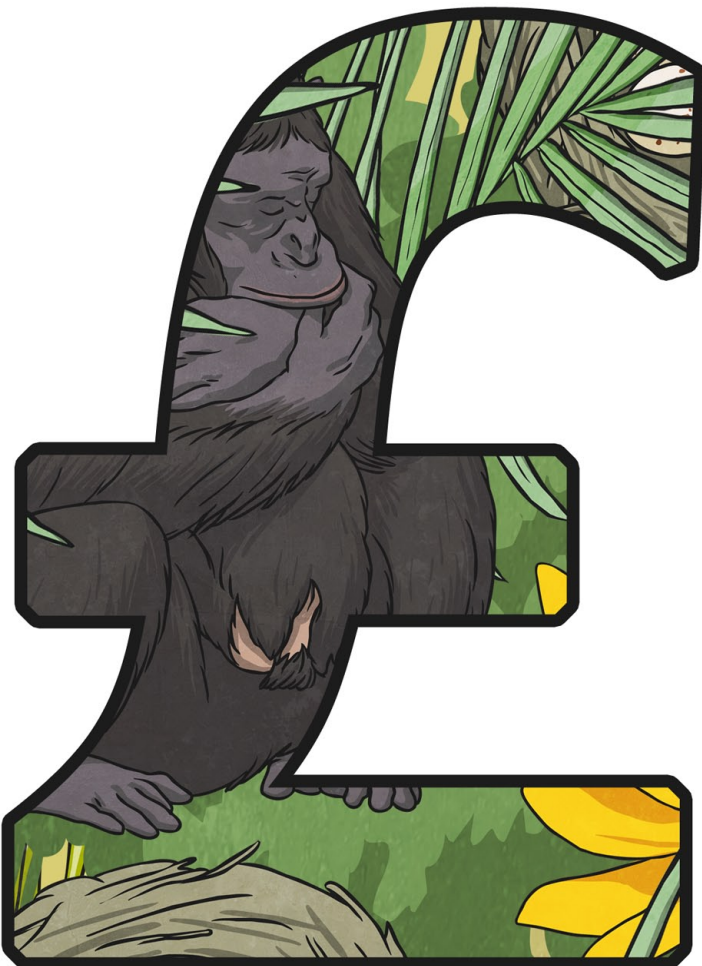




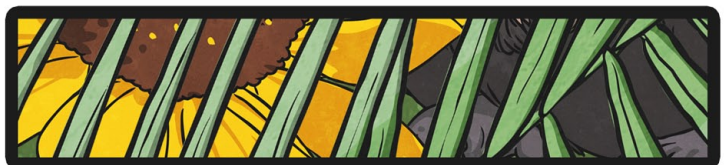
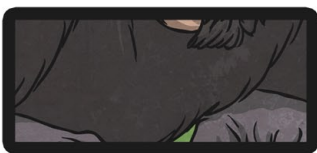
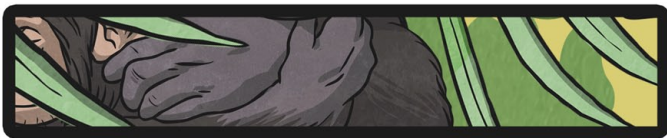


















































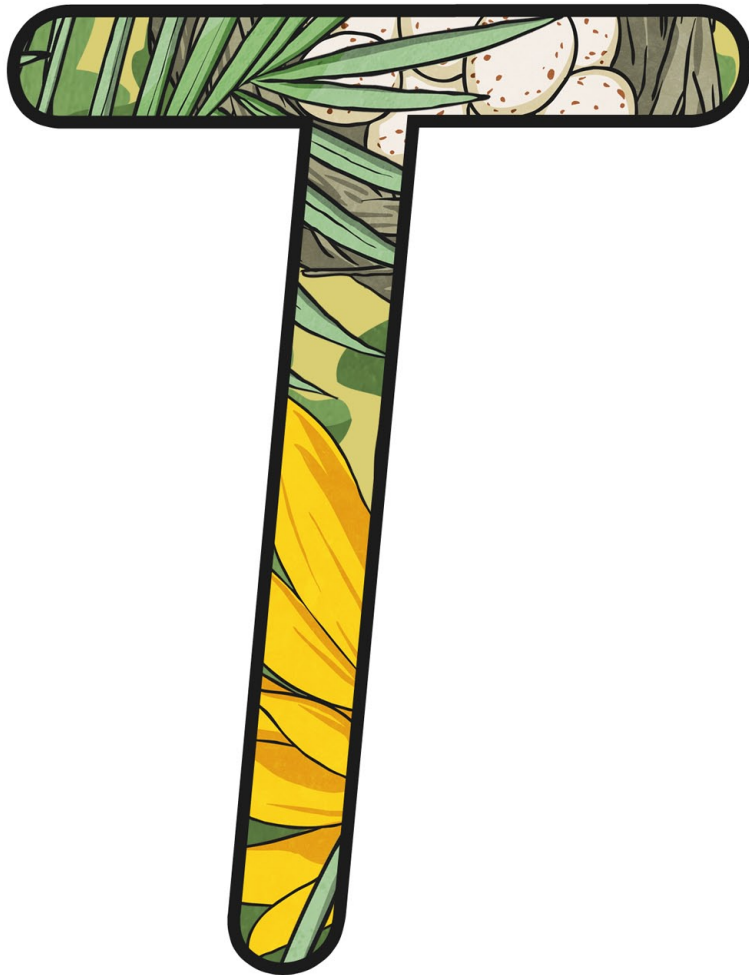
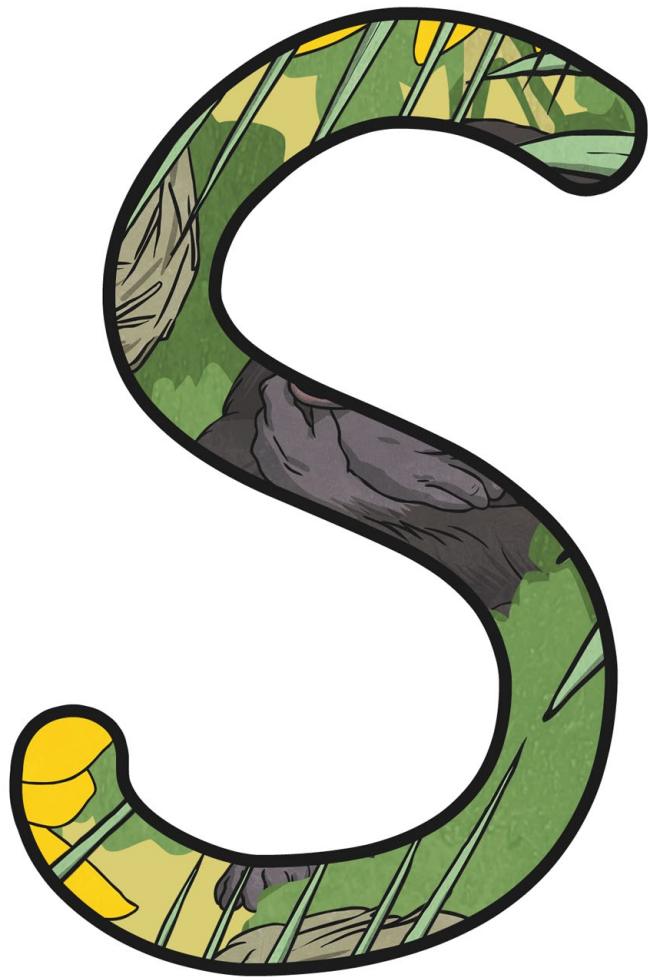








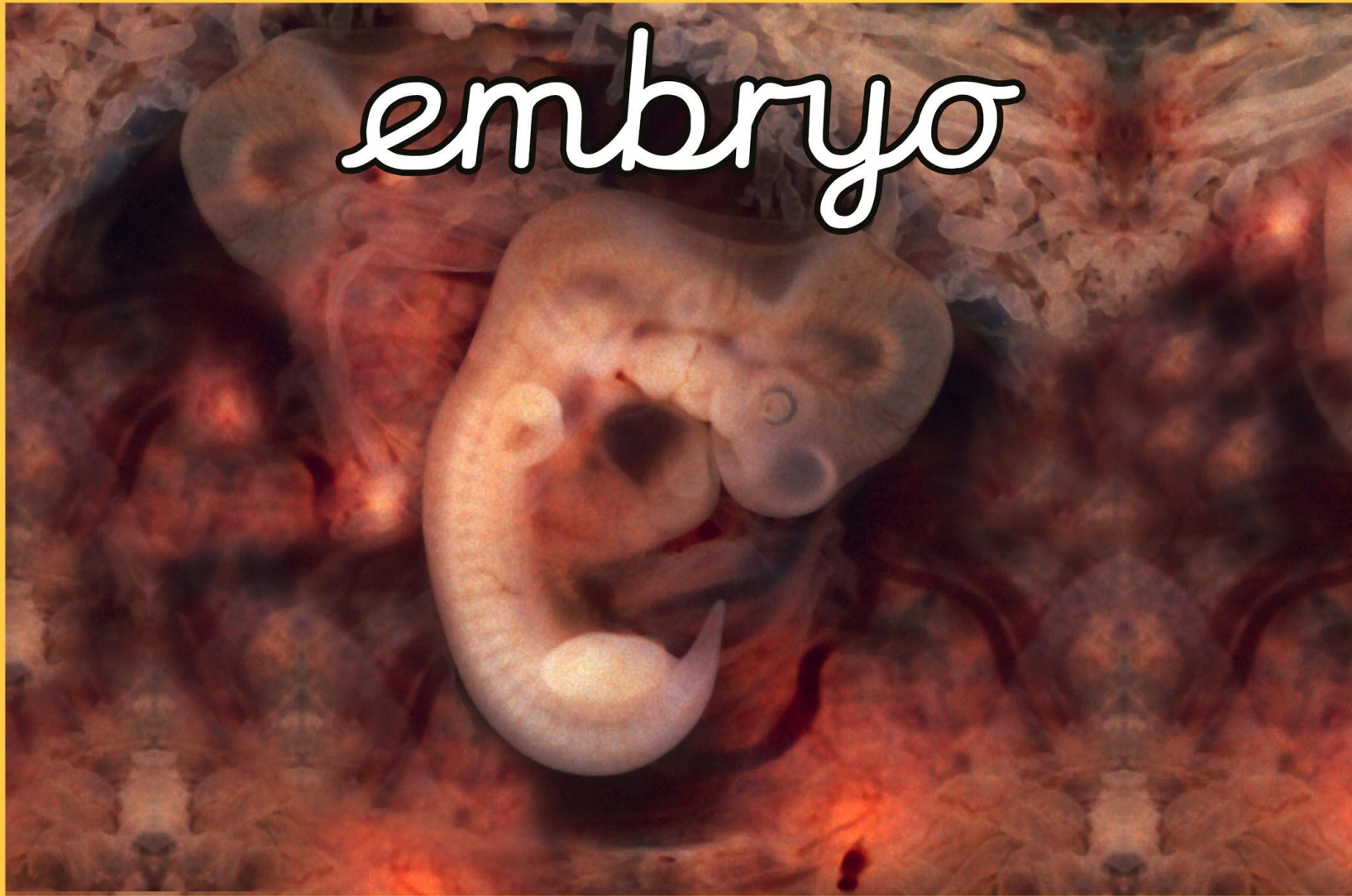














amphibian







bird











female







Jane Goodall







metamorphosis





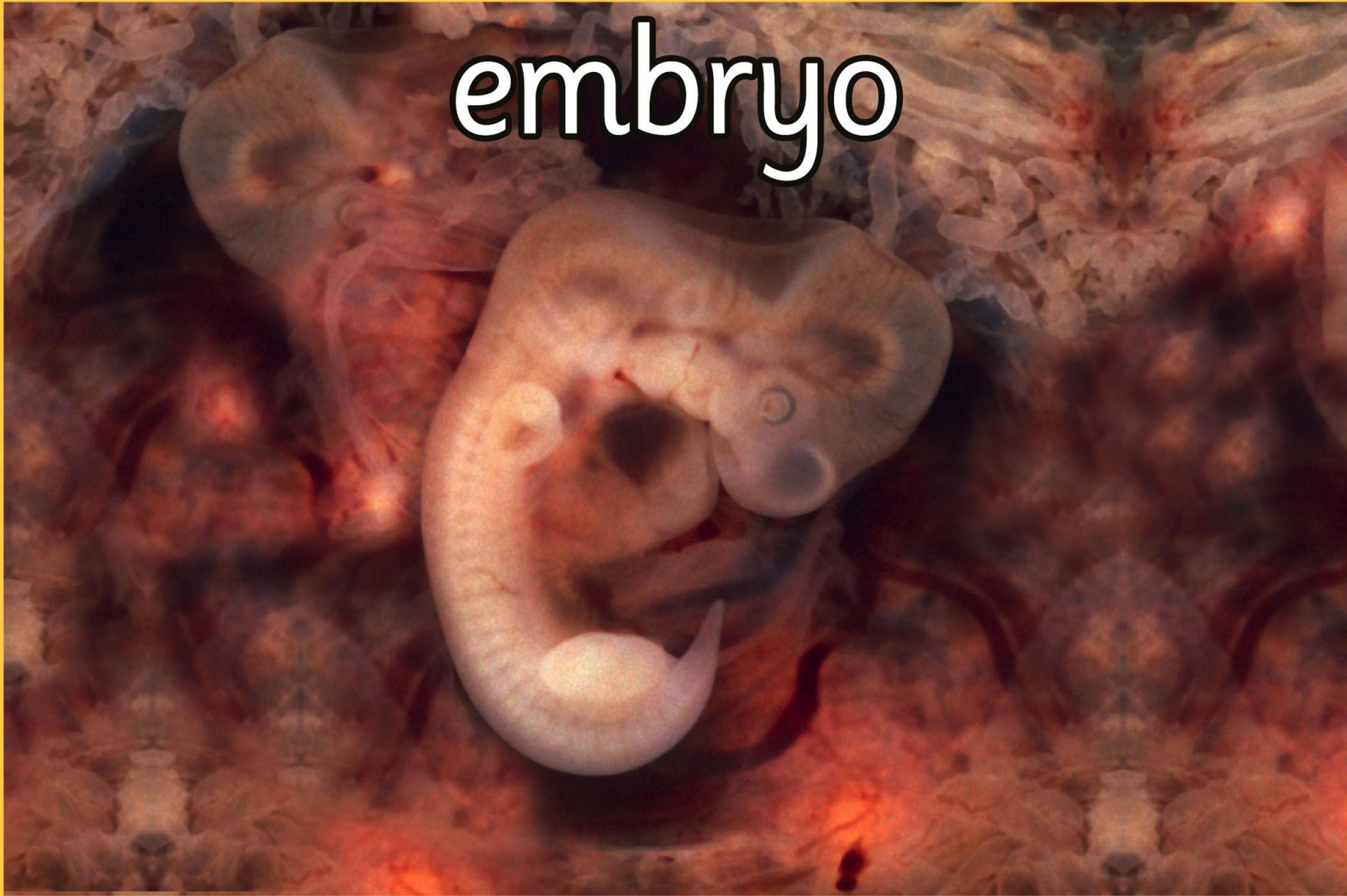








embryo



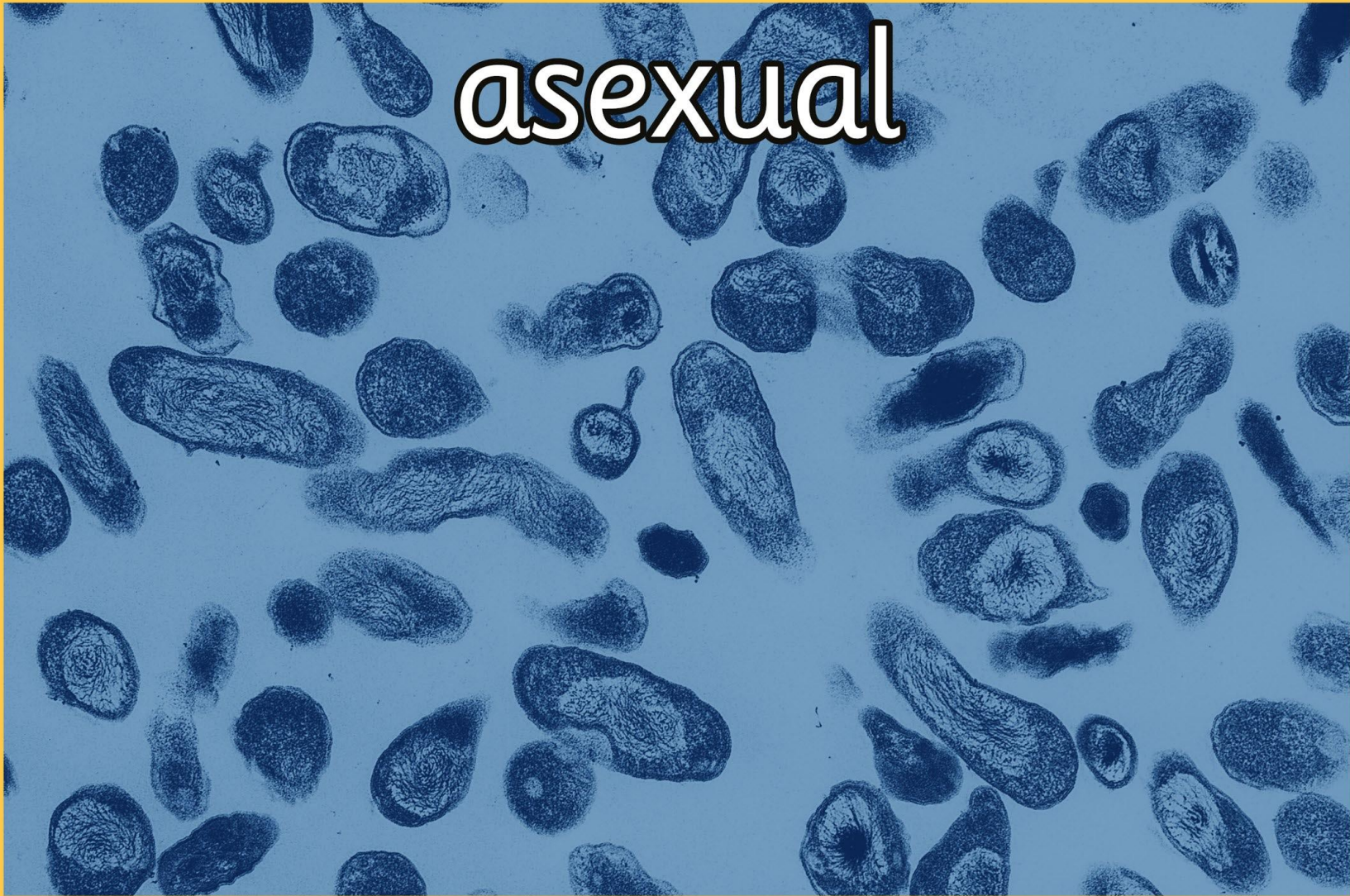


amphibian





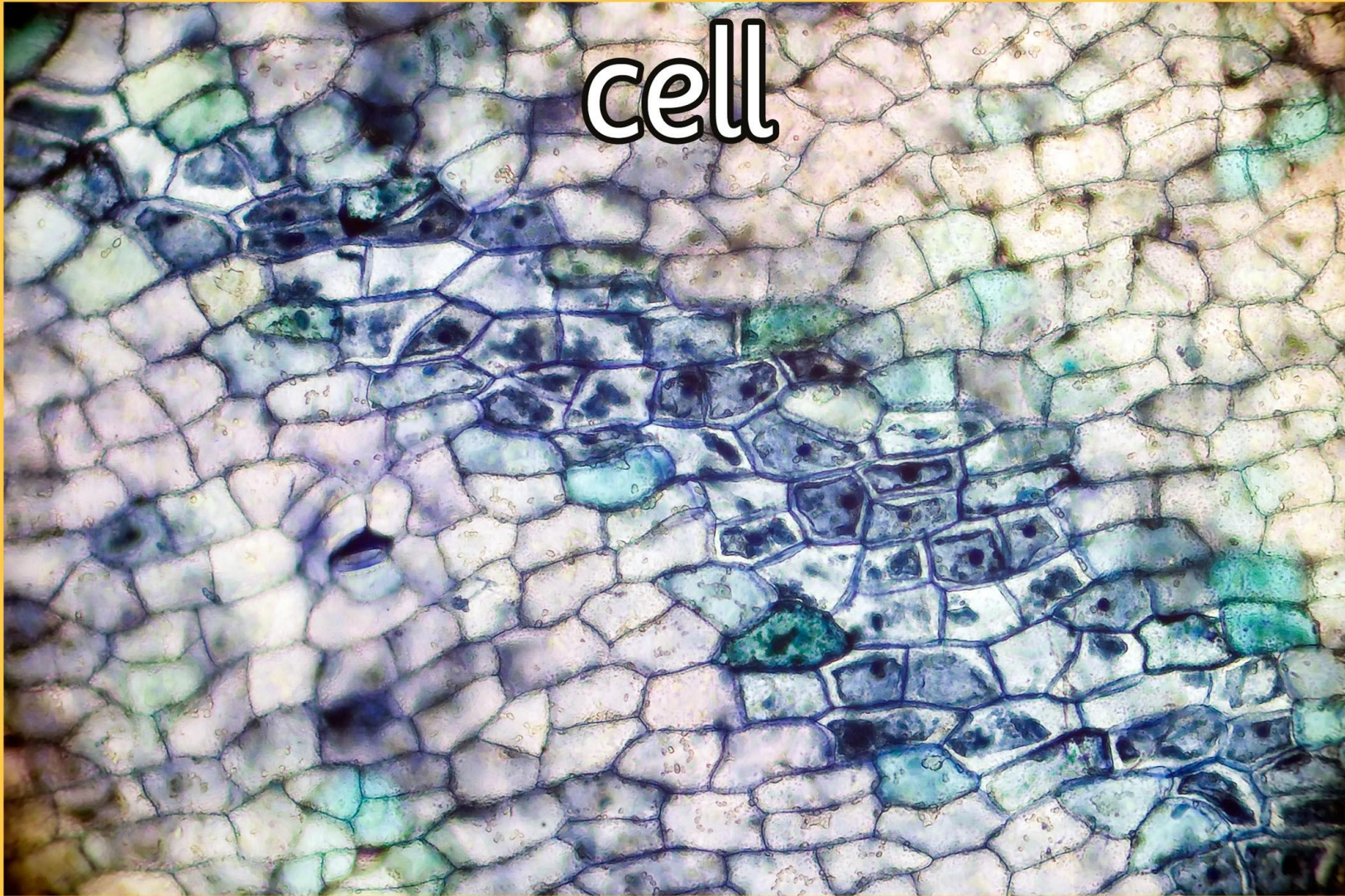
asexual





bird







chimpanzee









gestation





insect





Jane Goodall



male



mammal



metamorphosis



plant







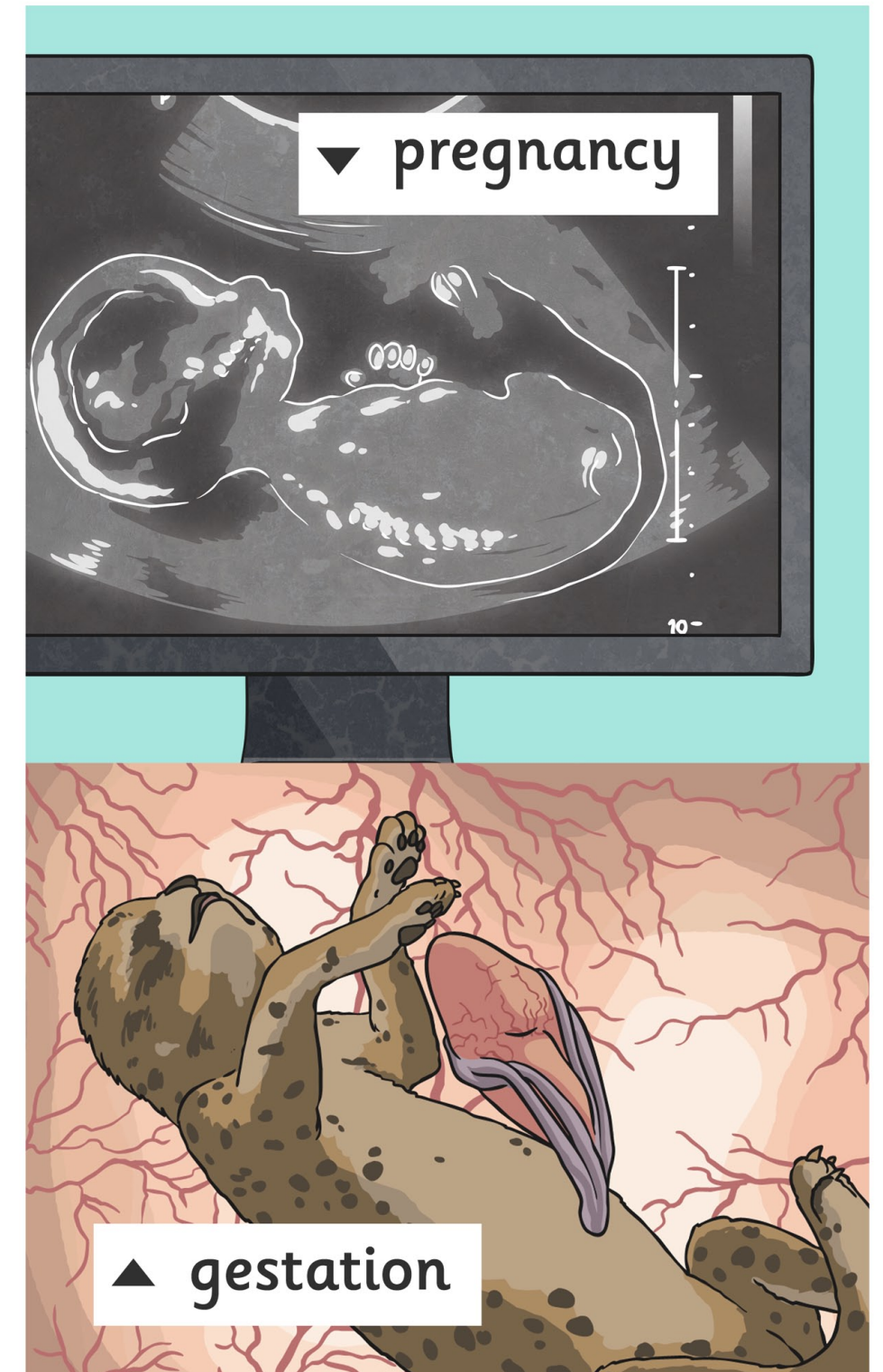
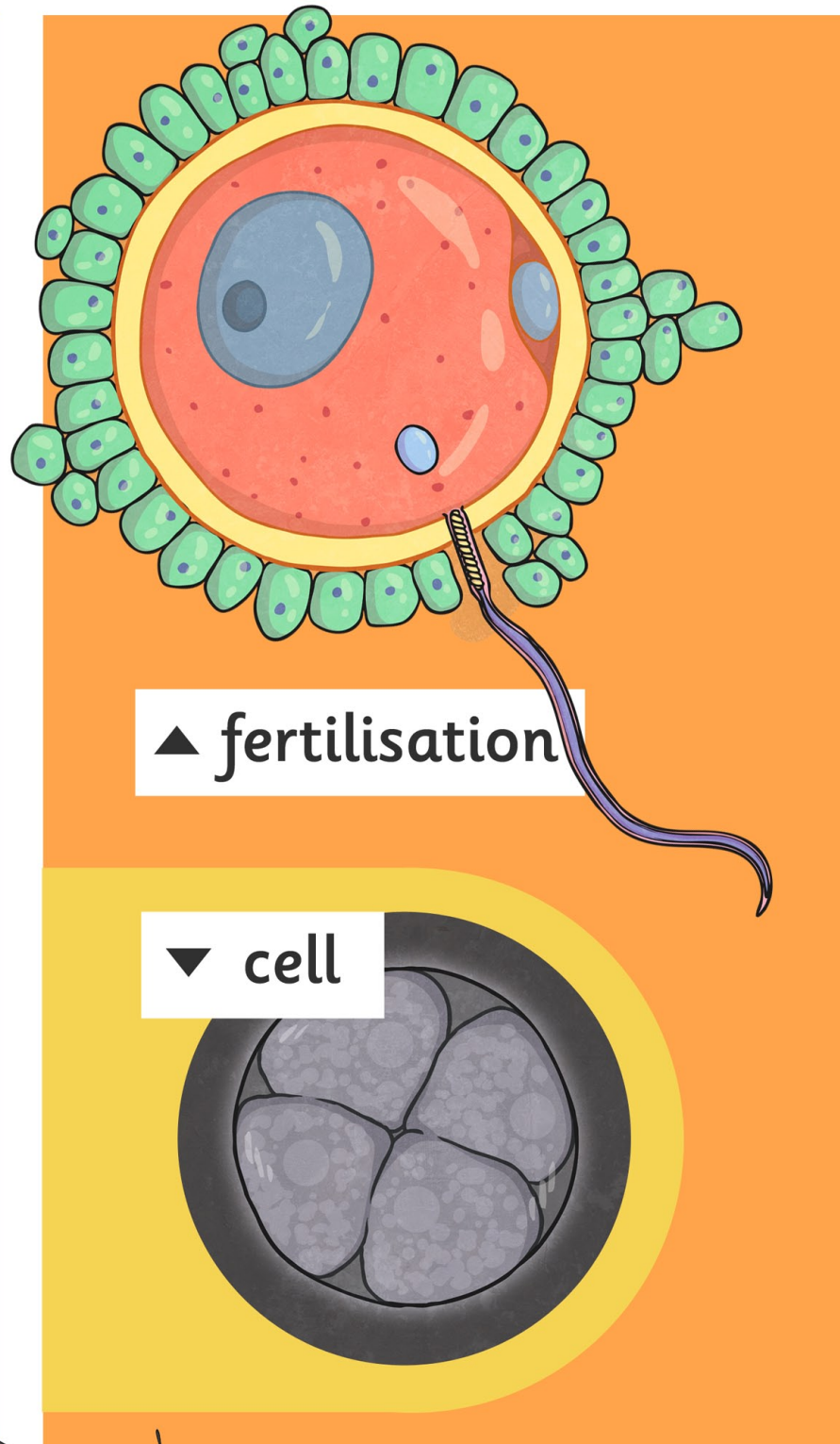
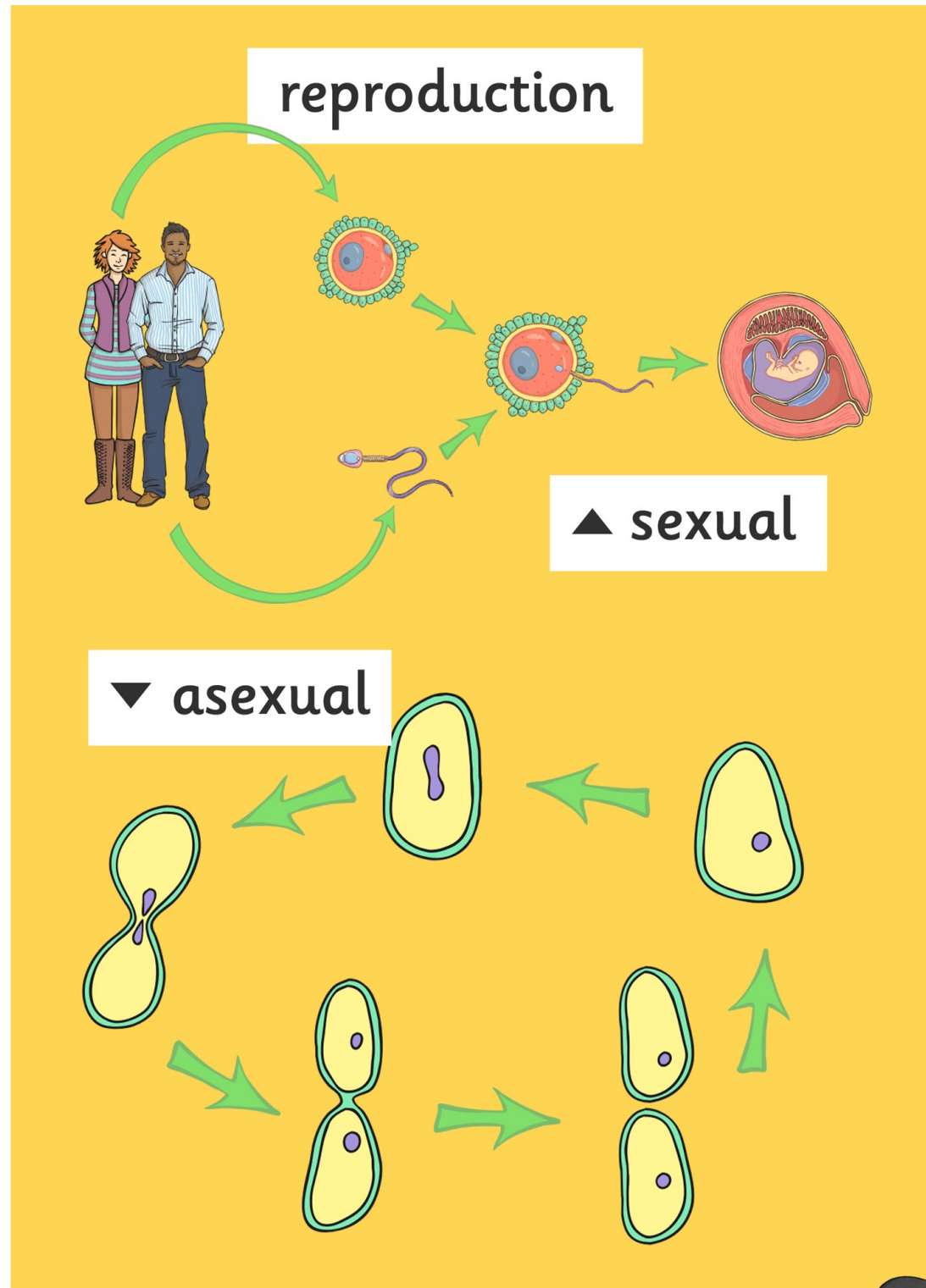
pregnancy

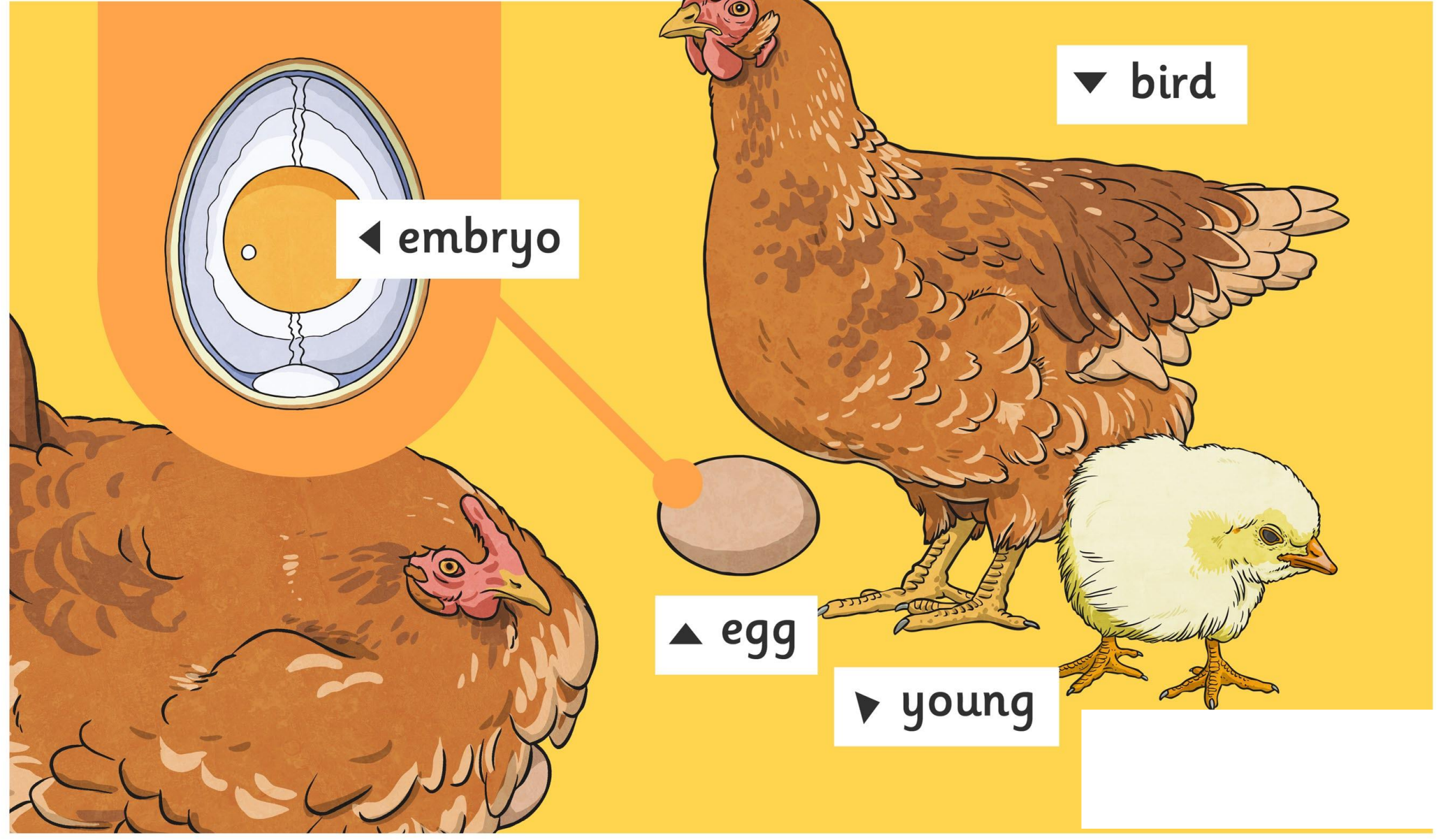
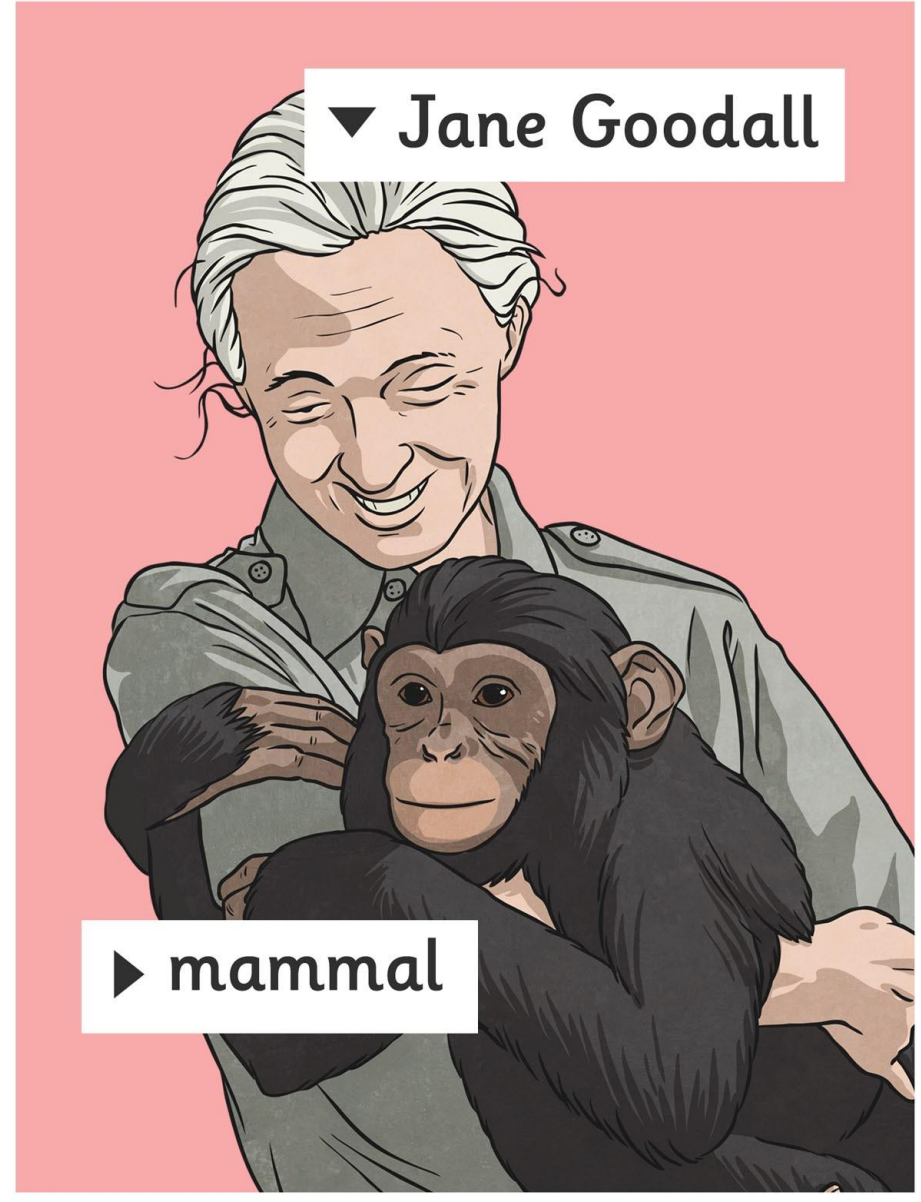
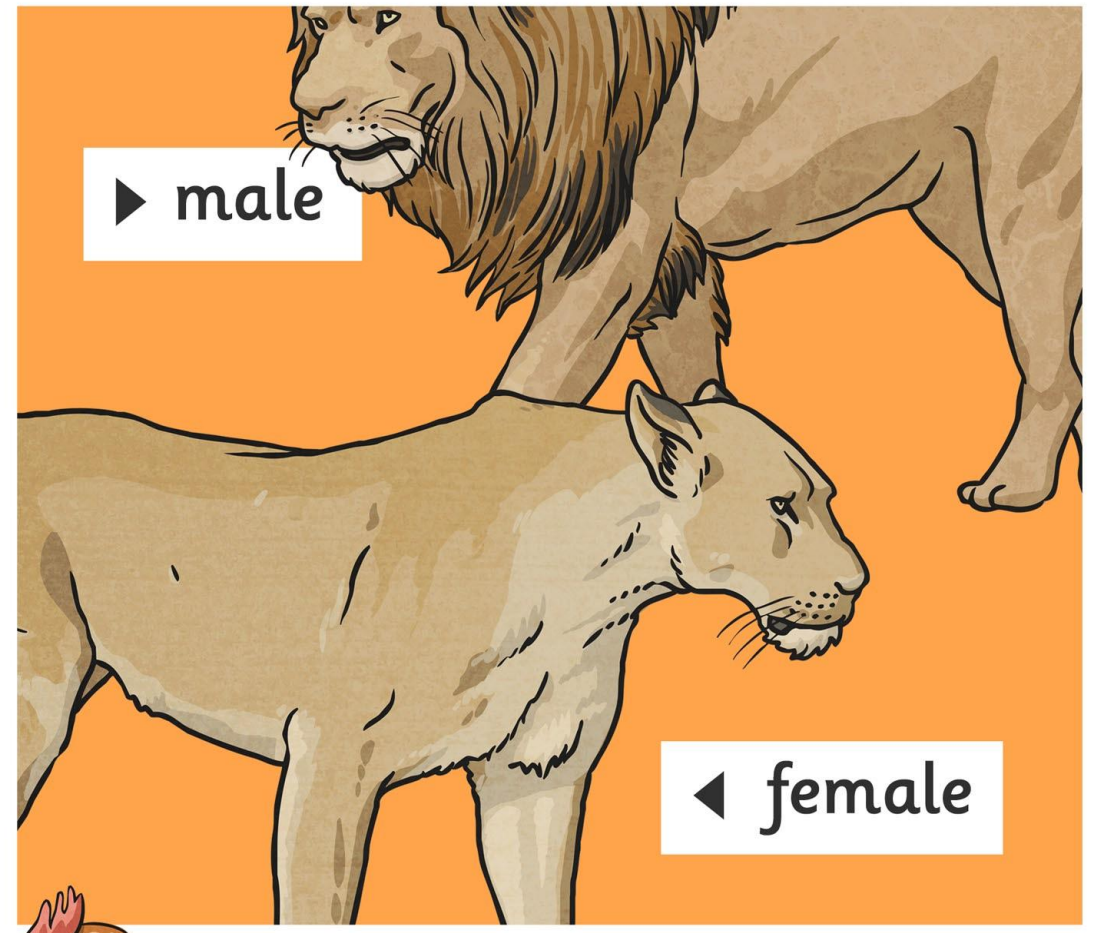
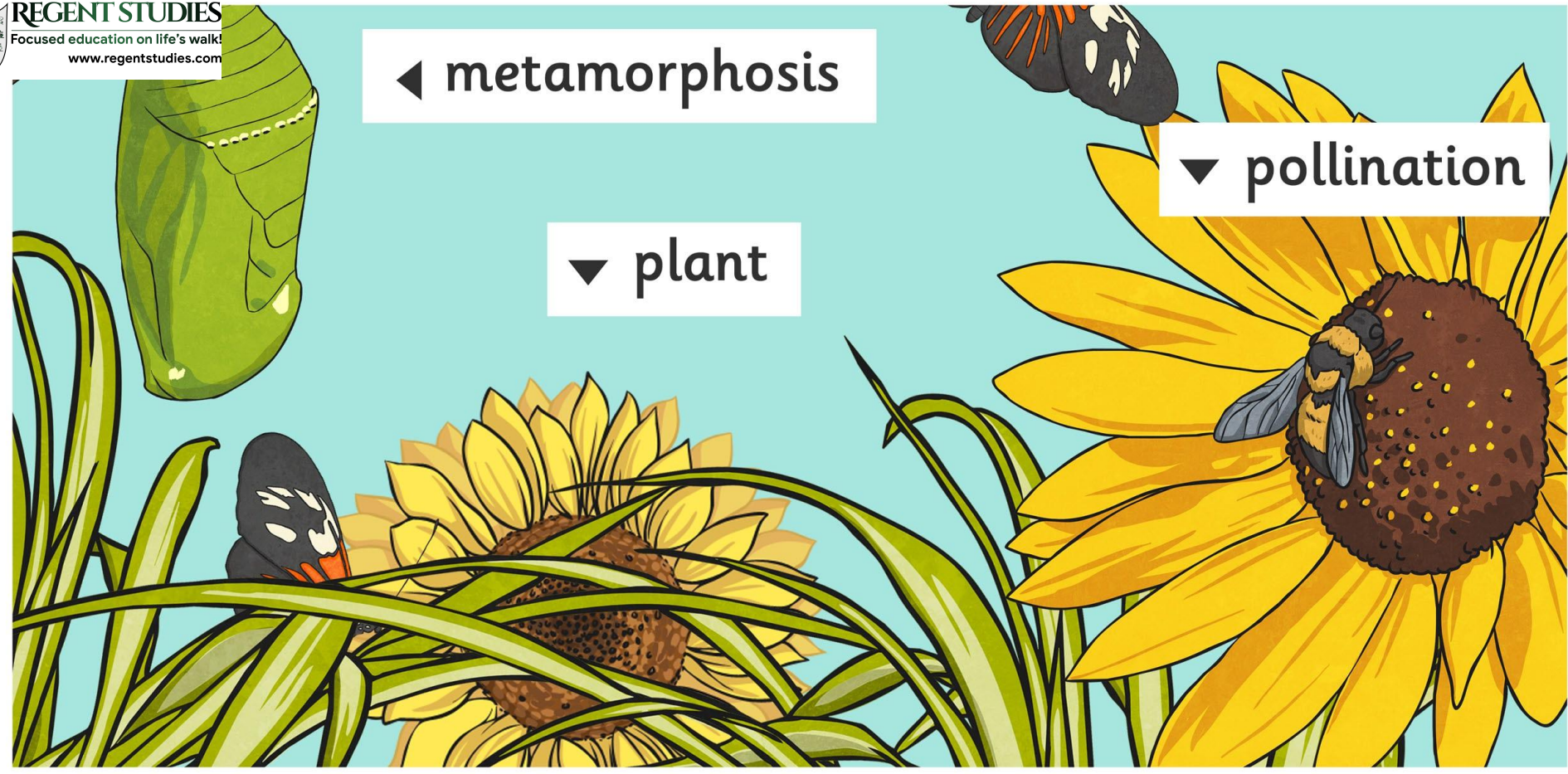


sexual



Living Things and Their Habitats



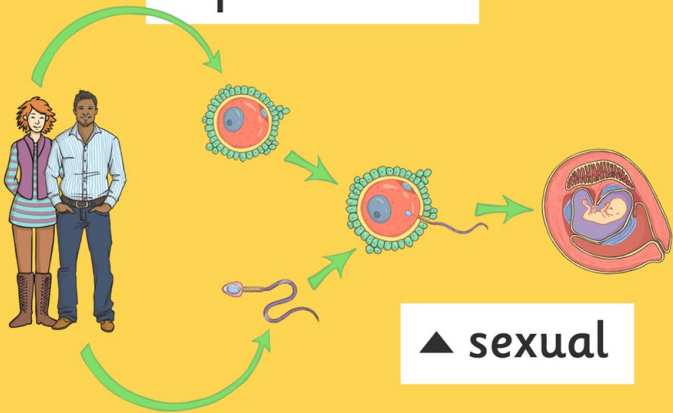


Living Things and Their Habitats

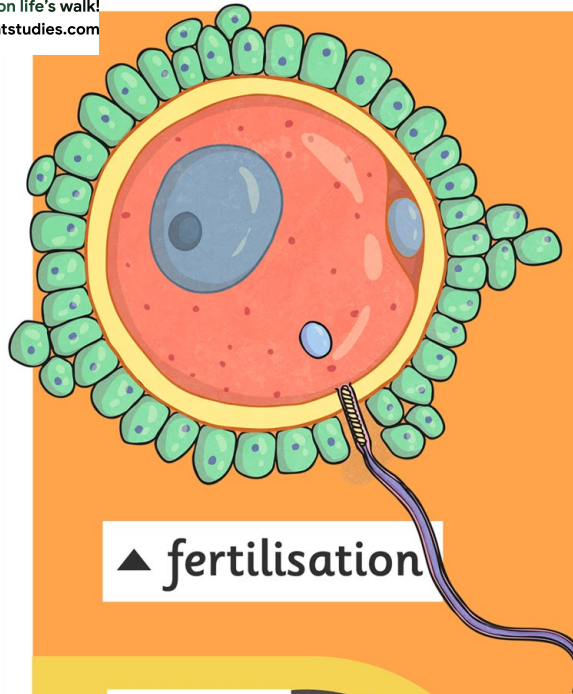
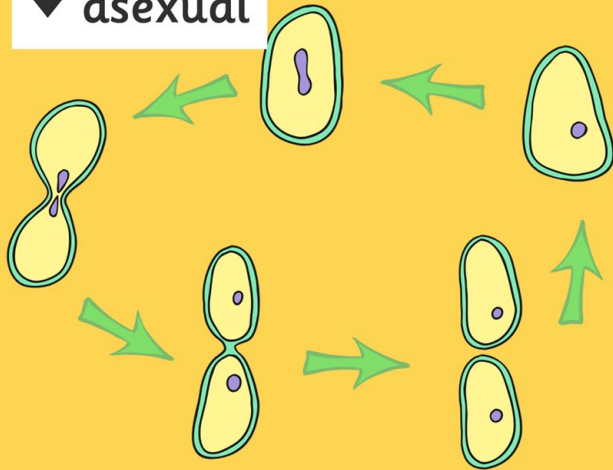


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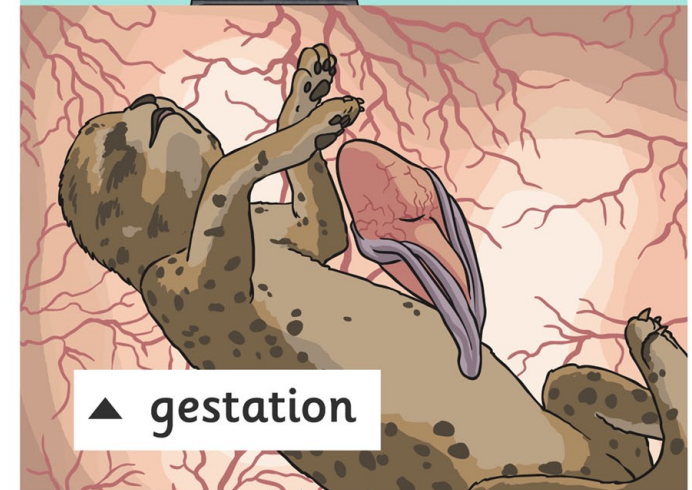
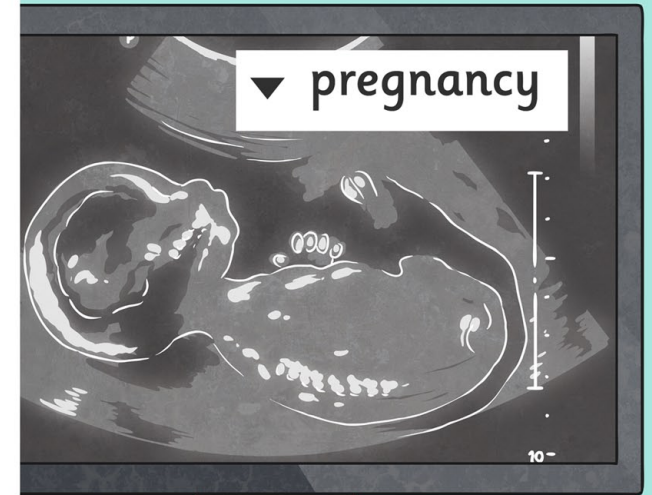
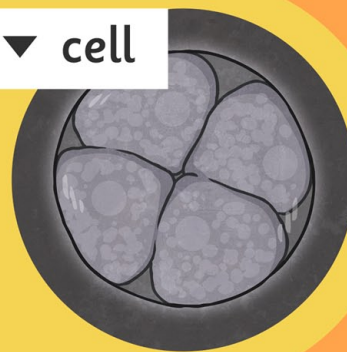
reproduction



▼ asexual



▼ cell



◀ insect



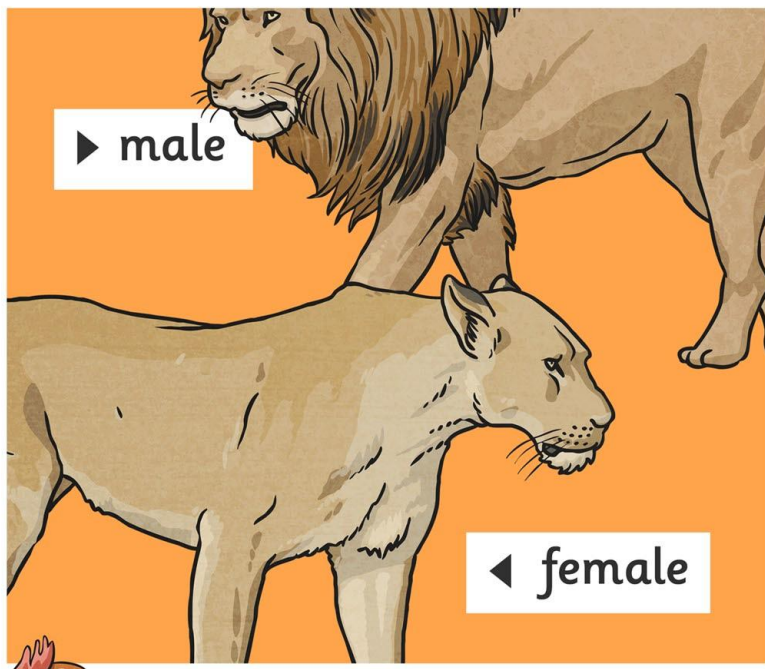


◀ metamorphosis



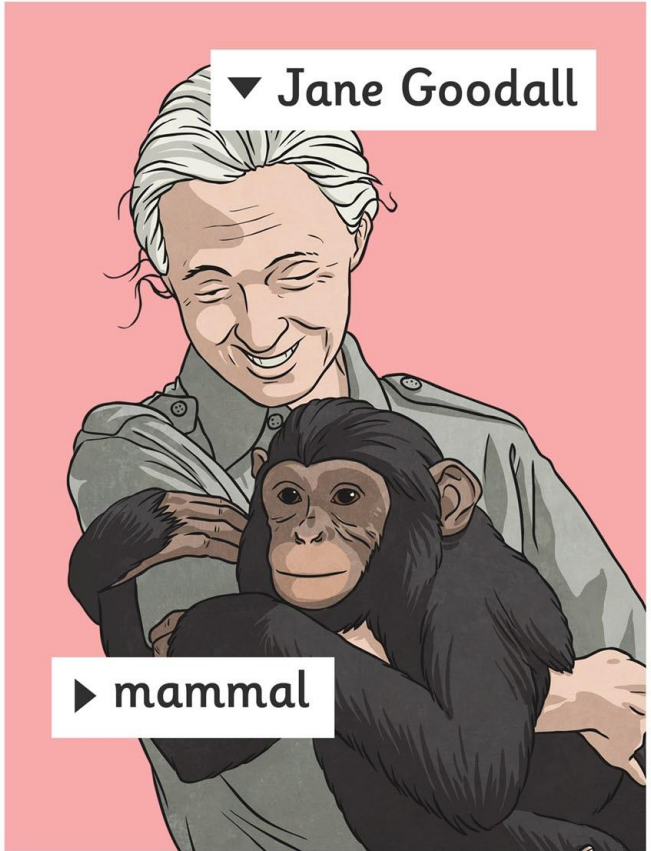
▼ plant

▼ pollination



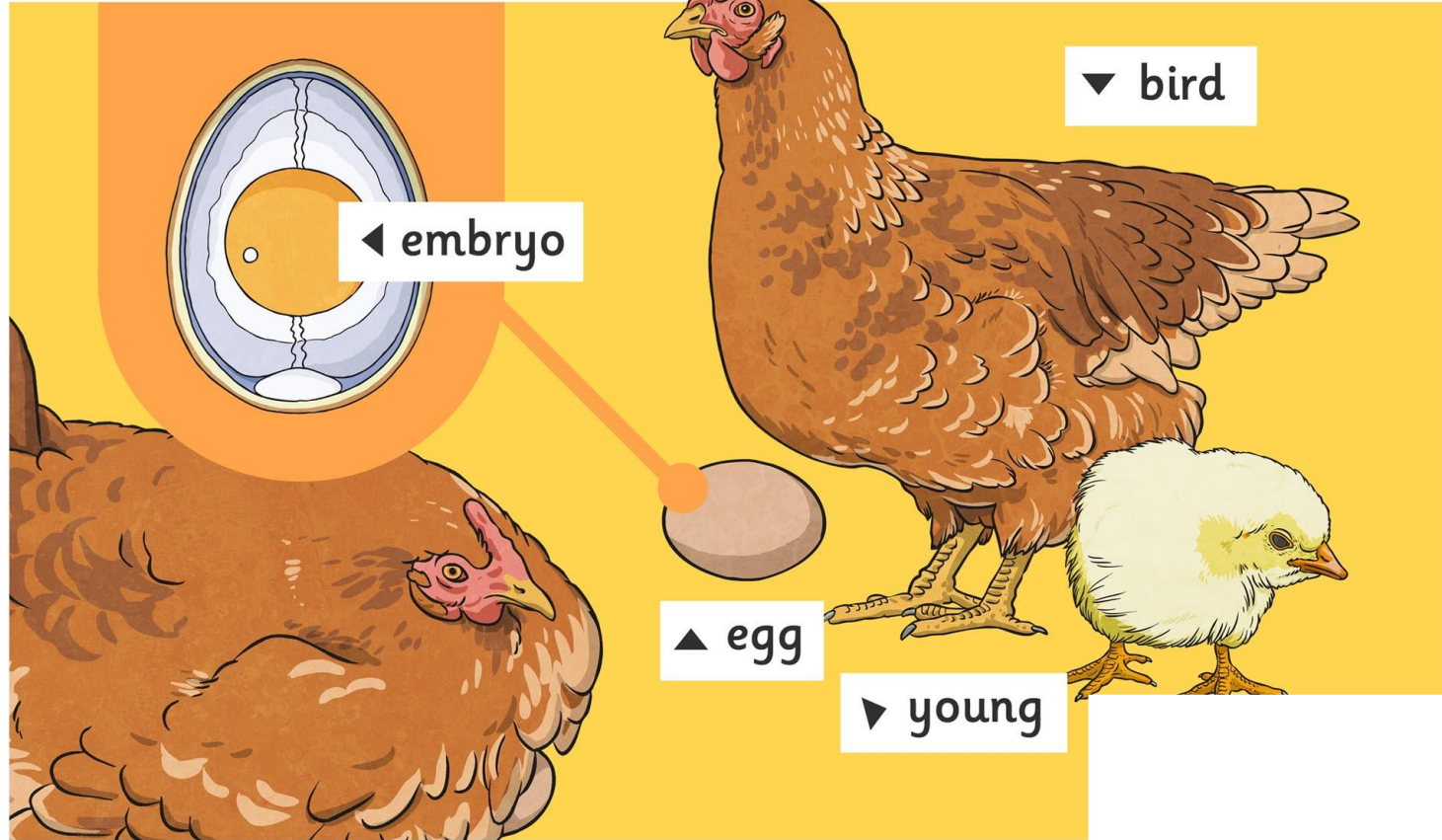
▶ male

◀ female



▼ Jane Goodall

▶ mammal



▼ bird

◀ embryo

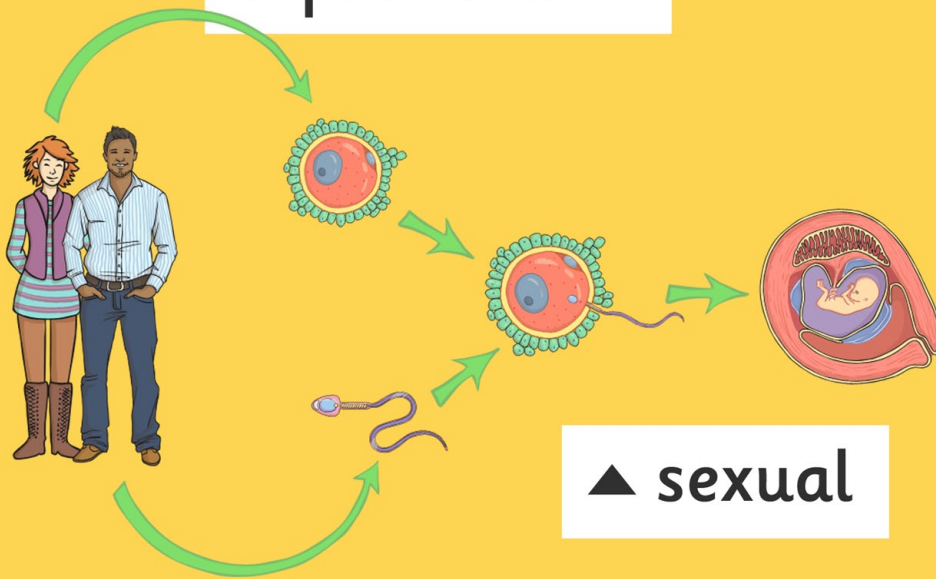
▲ egg

▶ young



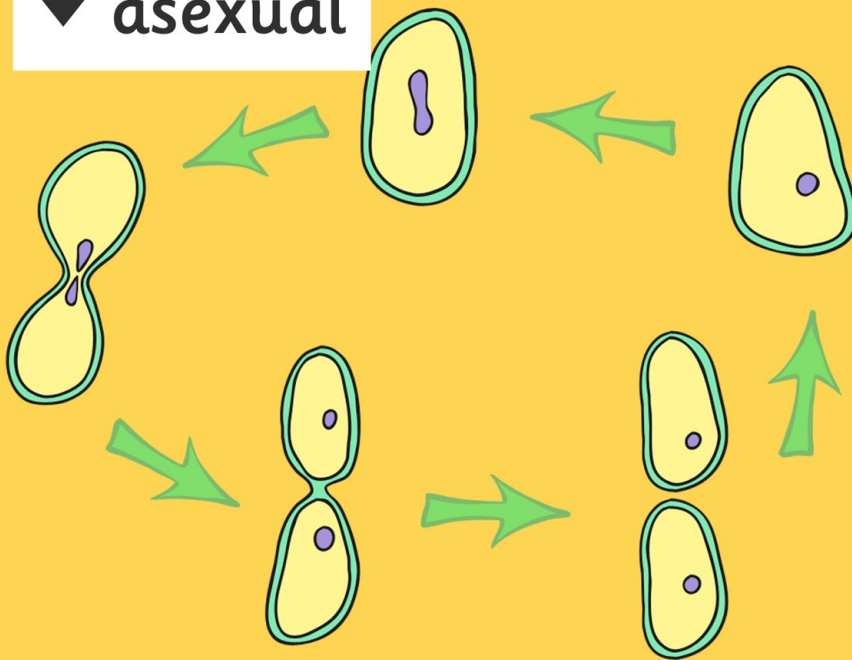
Living Things an

reproduction



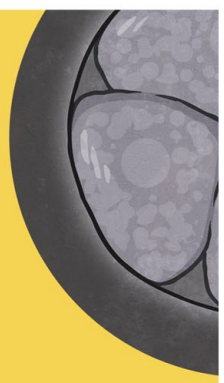
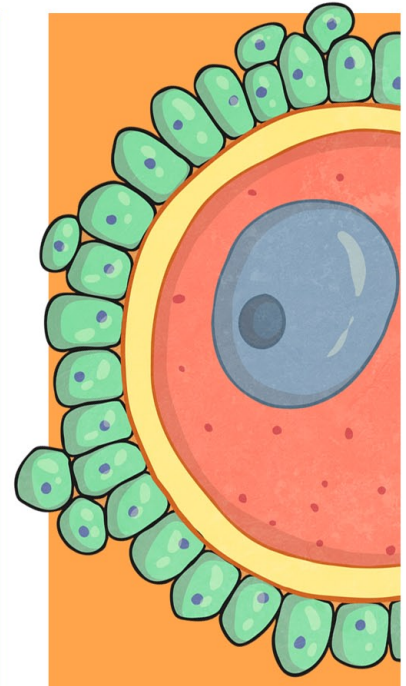
▲ sexual

▼ asexual



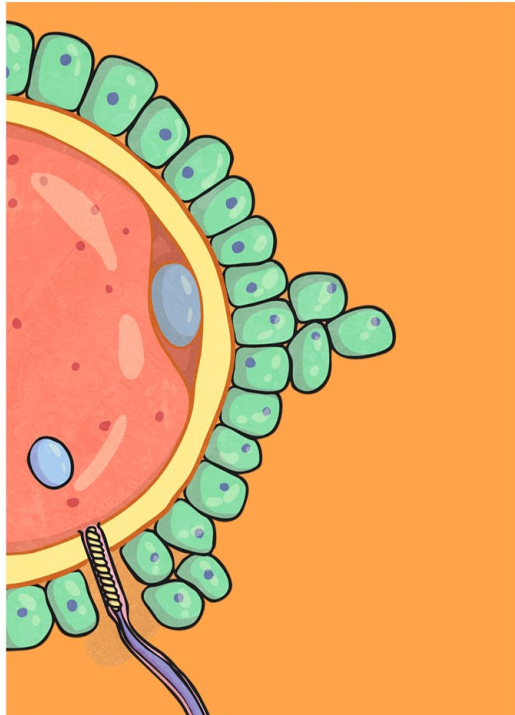
▲ fertili

▼ cell

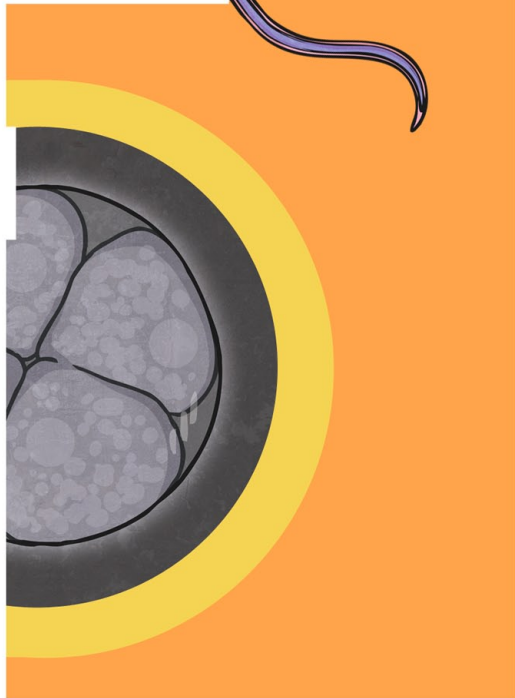


◀ ins

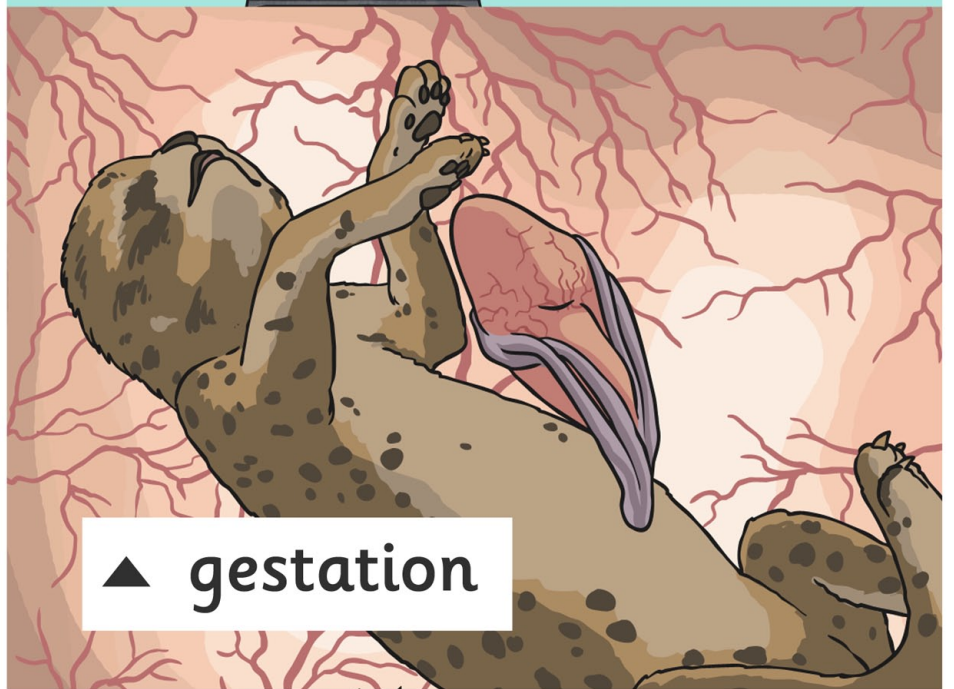
and Their Habitats



sation



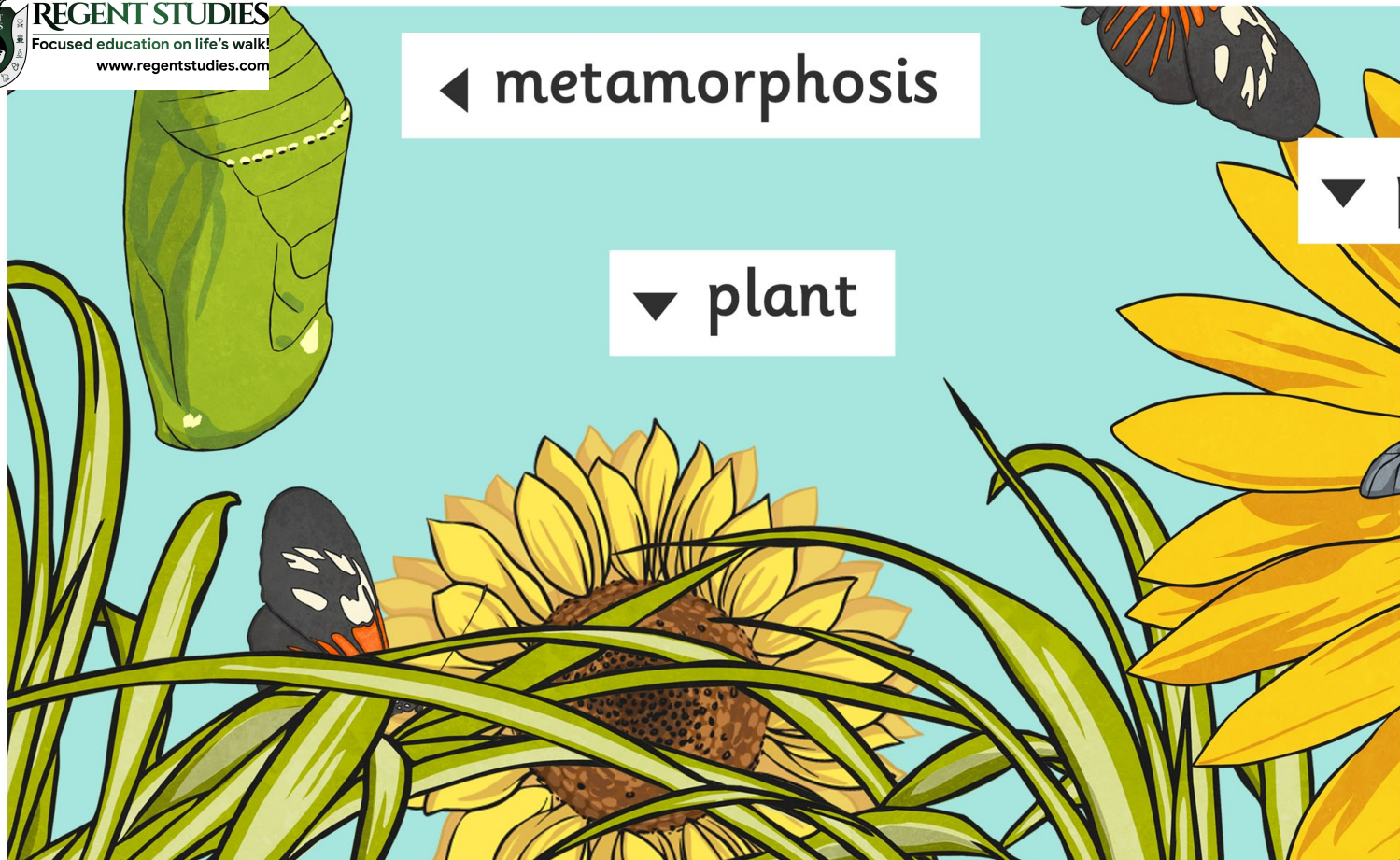
sect





◀ **metamorphosis**

▼ **plant**



▼ **Jane Goodall**



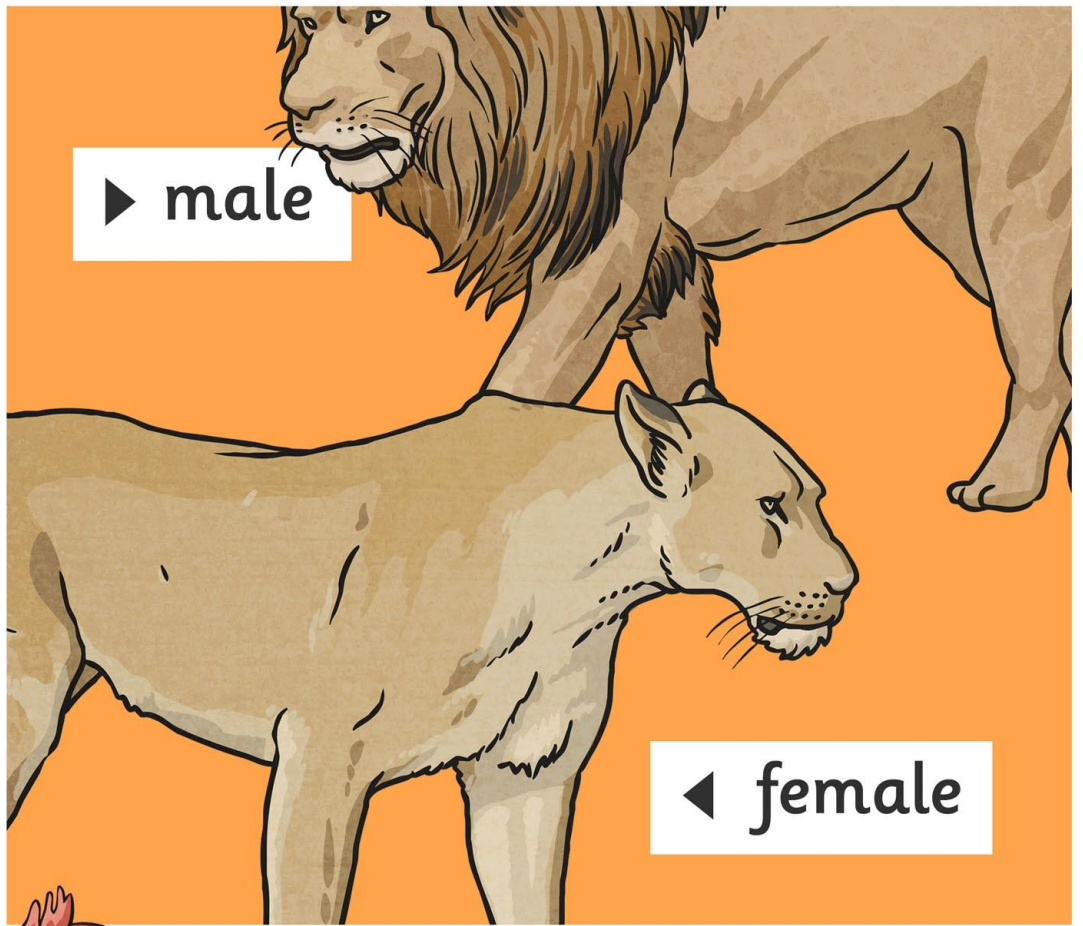
▶ **mammal**



pollination



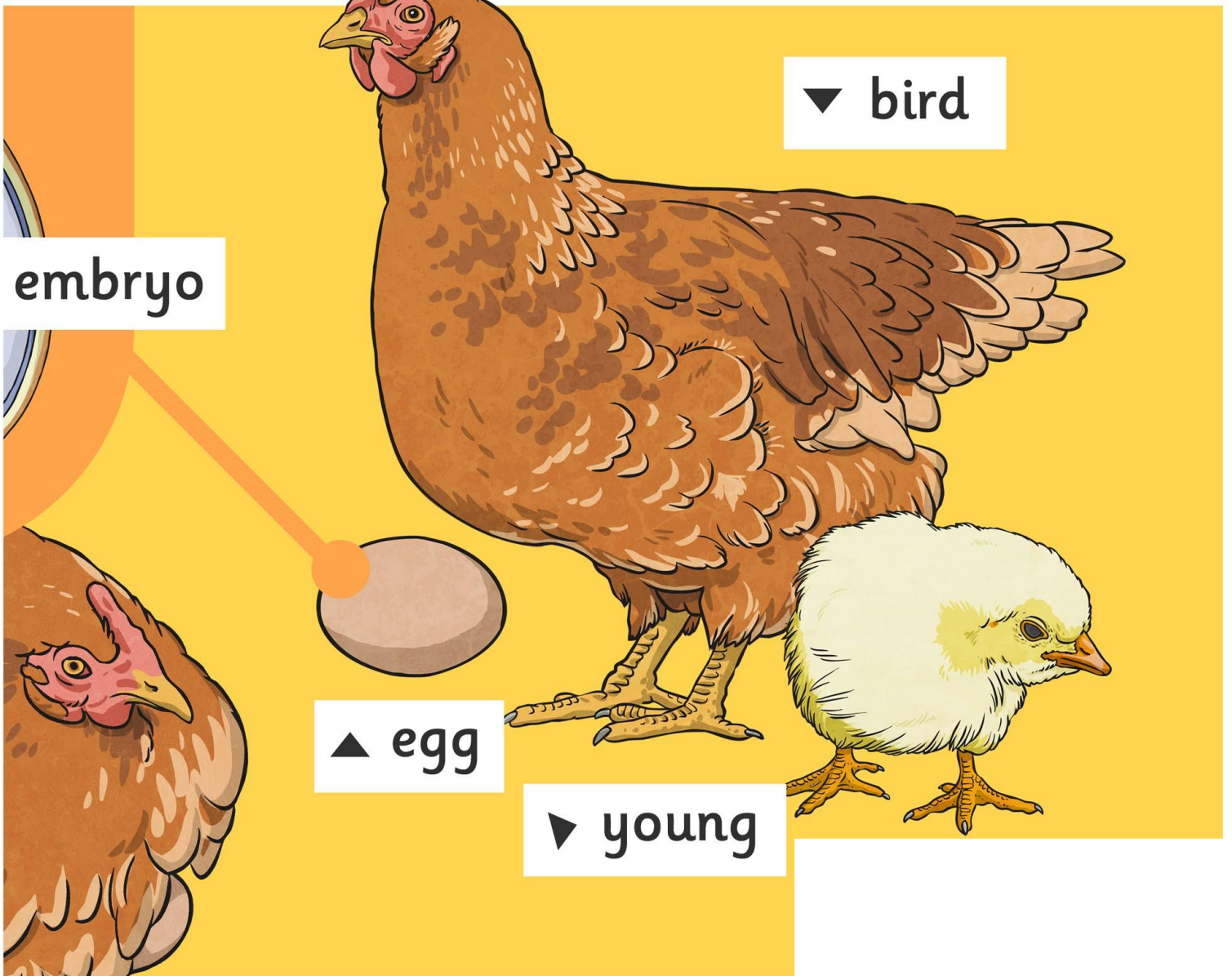
▶ male



◀ female

embryo

▼ bird

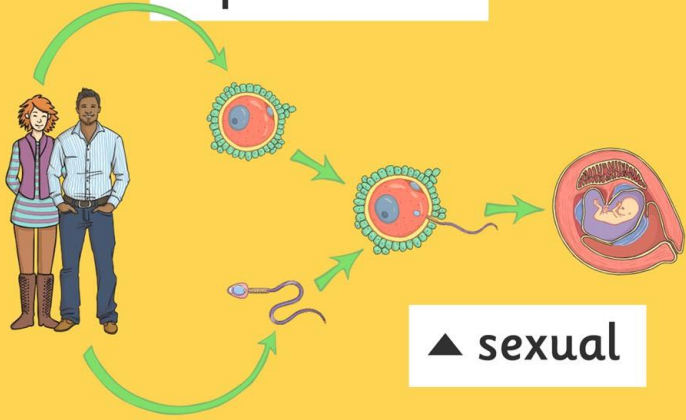


▲ egg

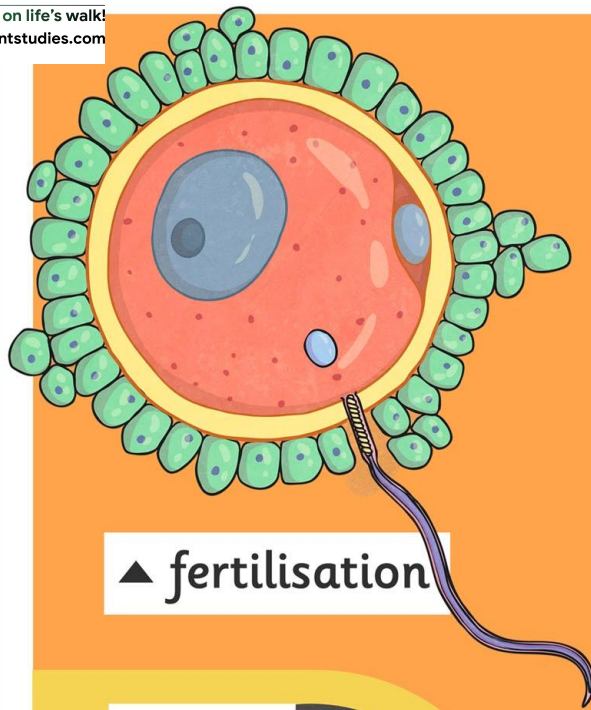
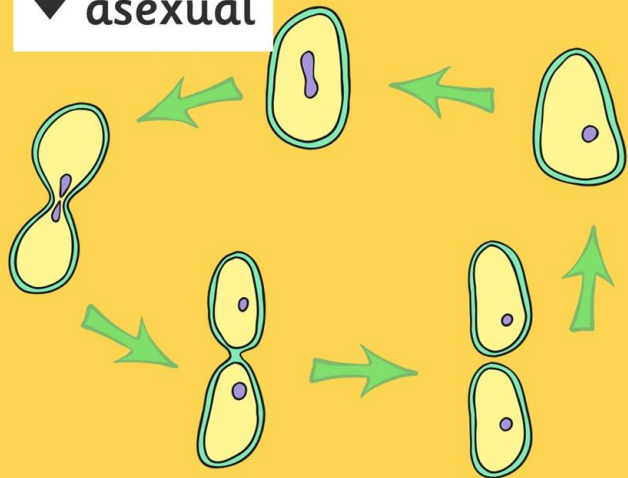
▼ young

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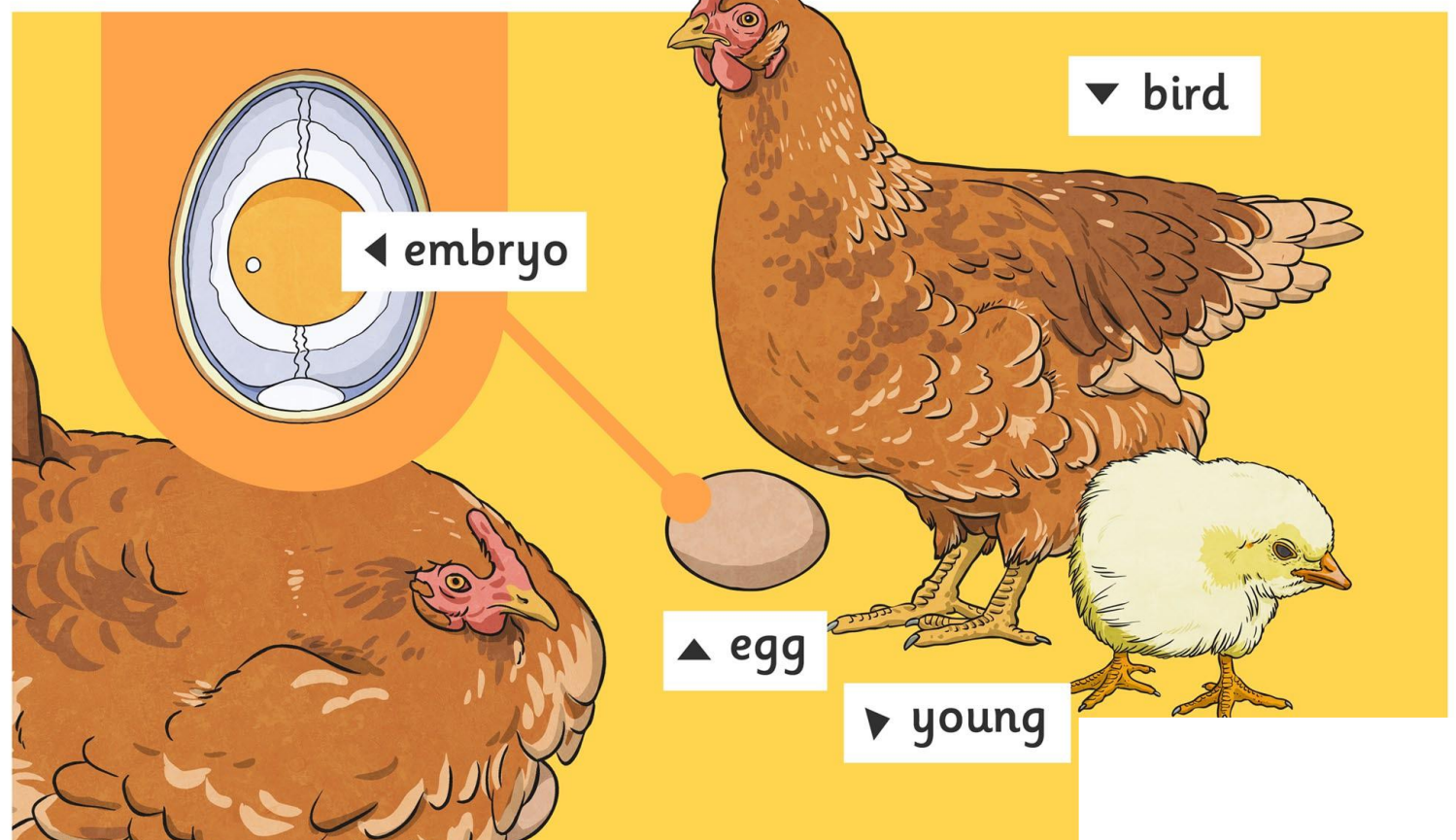
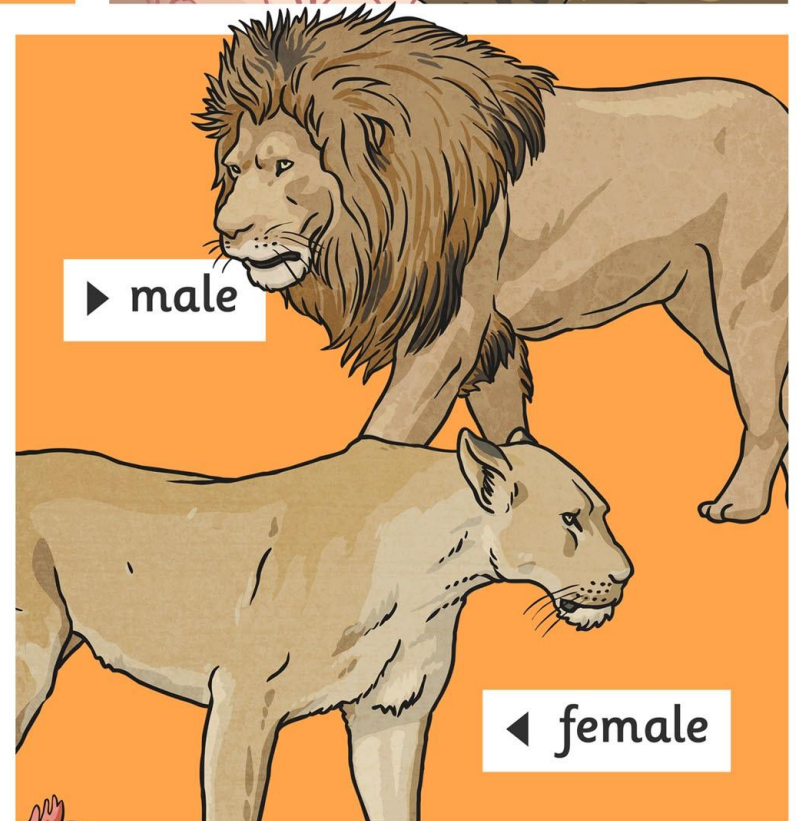
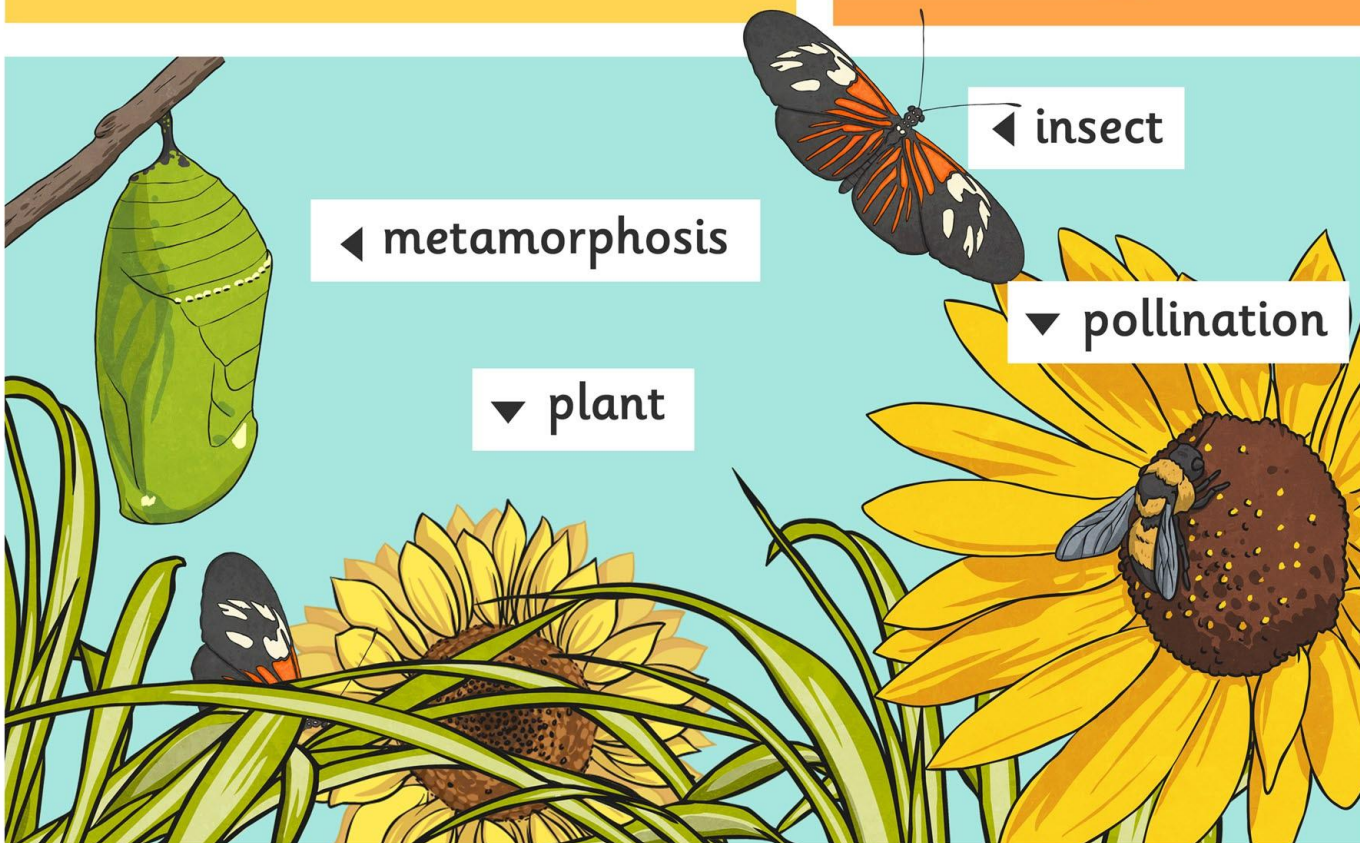
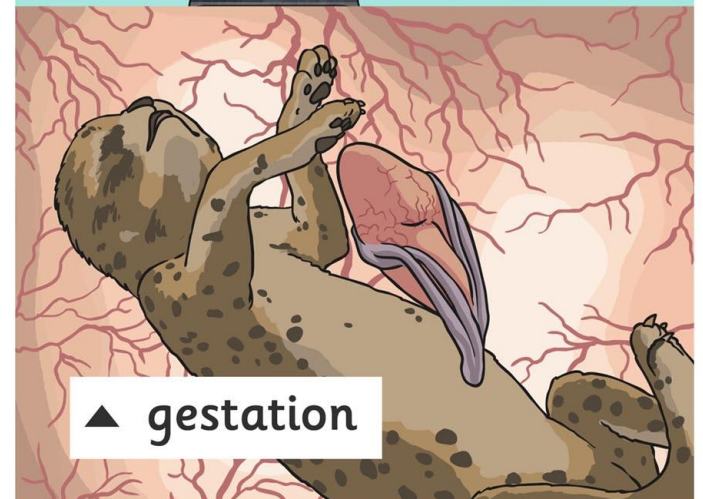
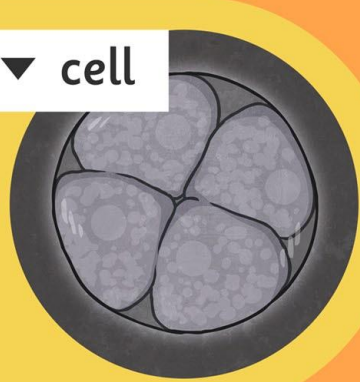
reproduction



▼ asexual



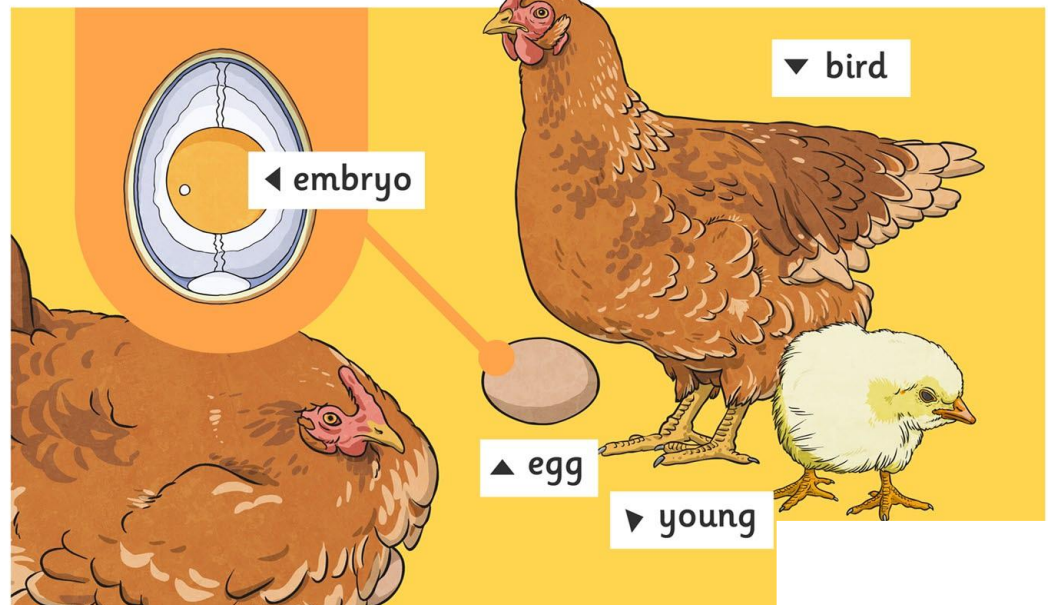
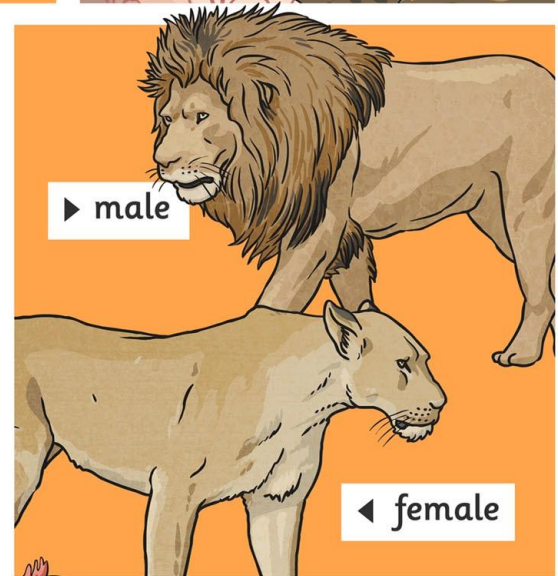
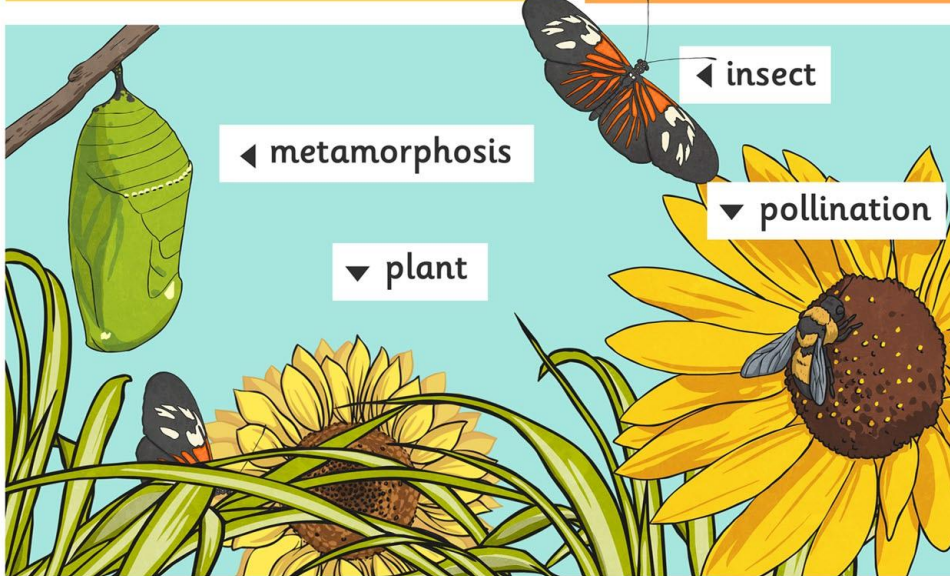
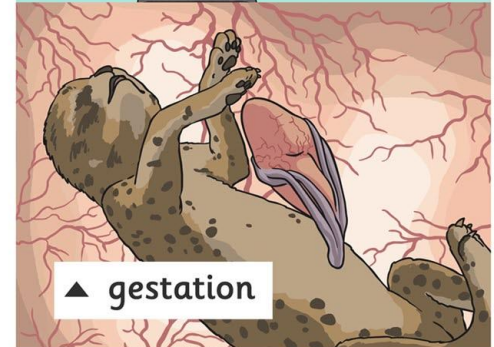
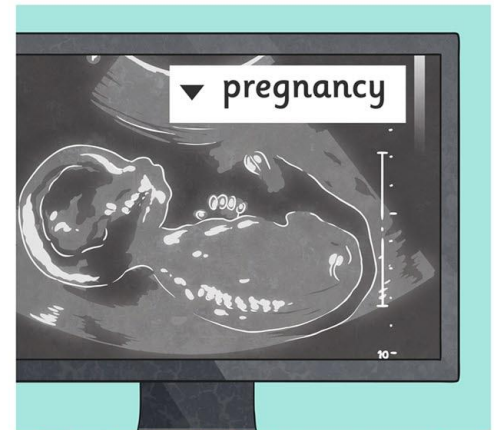
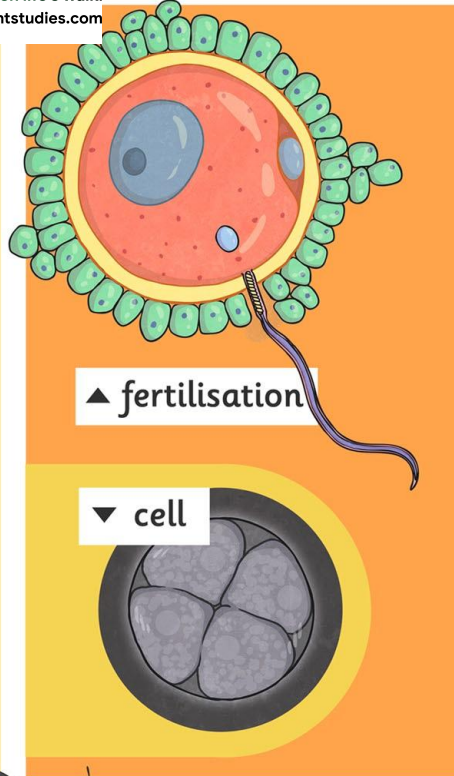
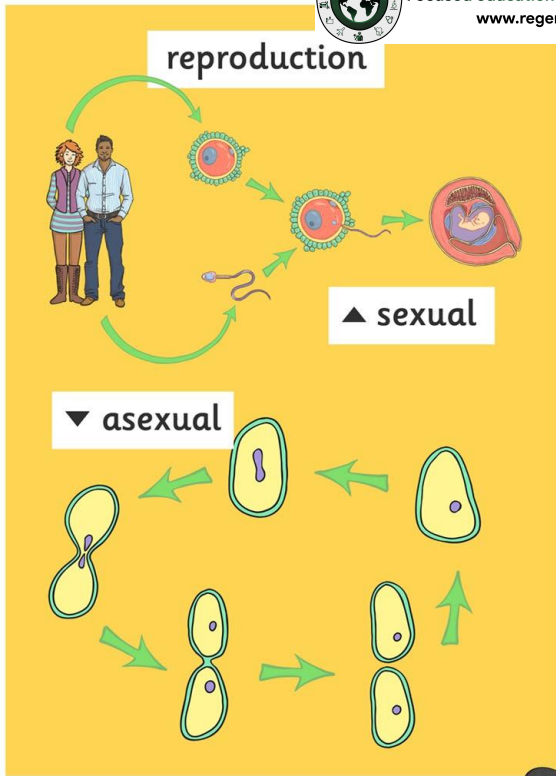
▼ cell



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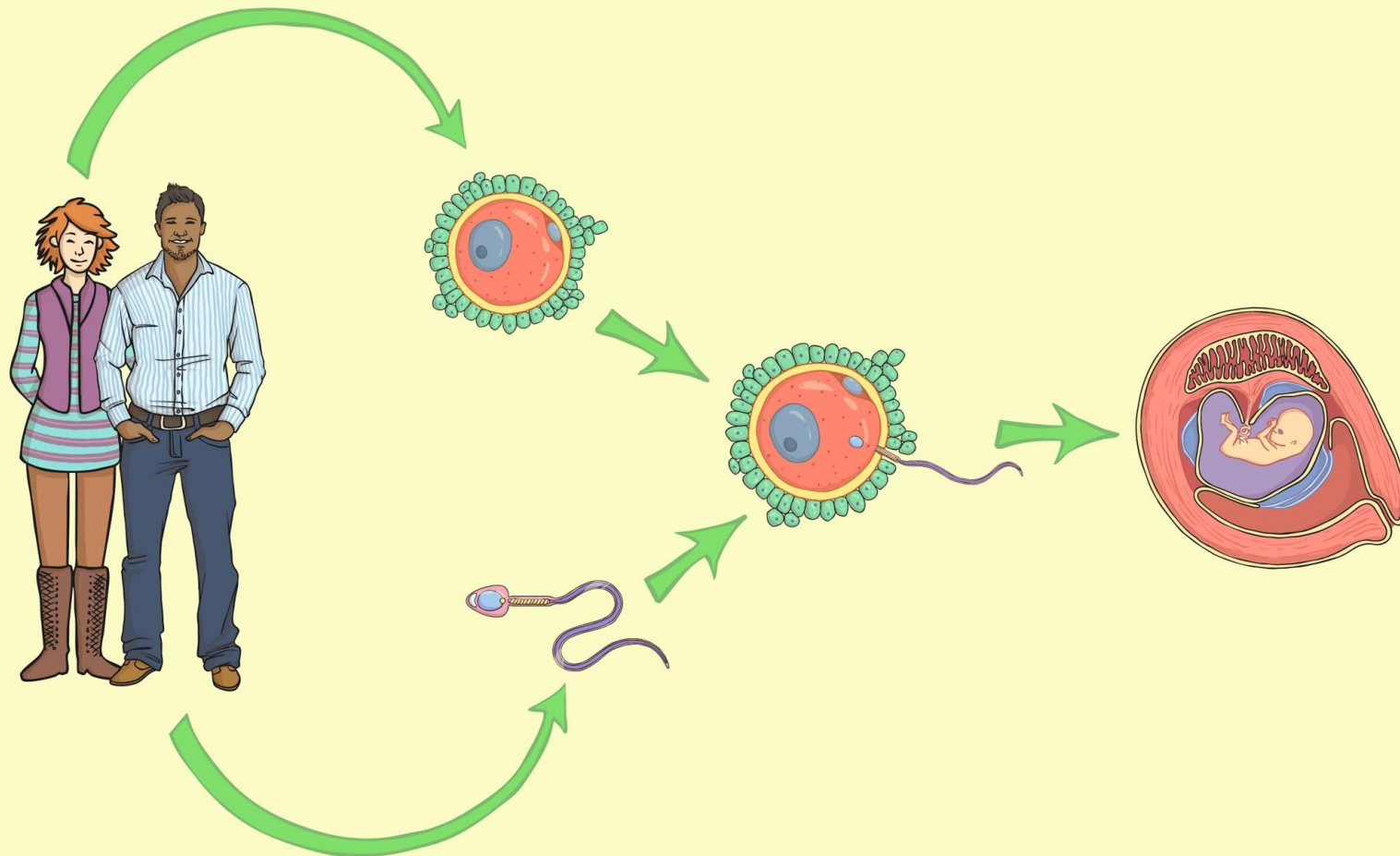


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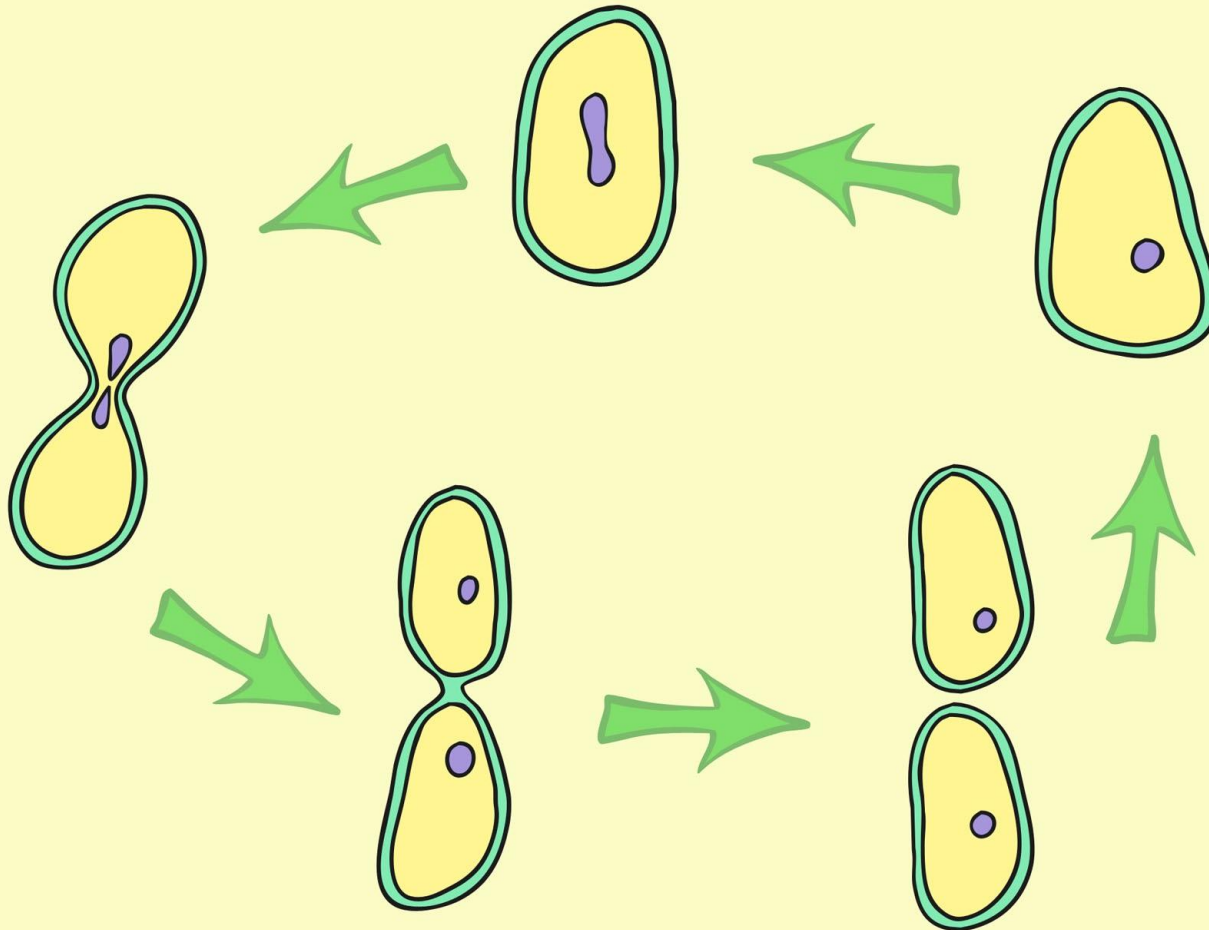


sexual





asexual



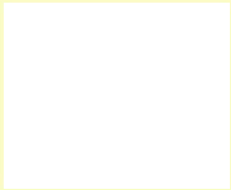
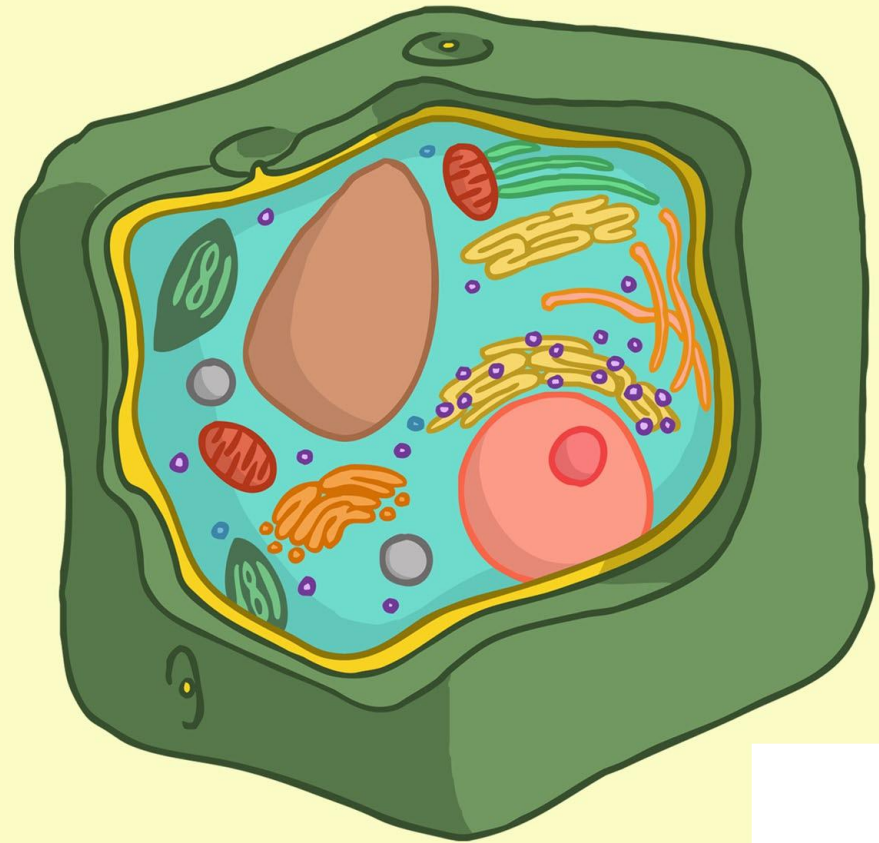
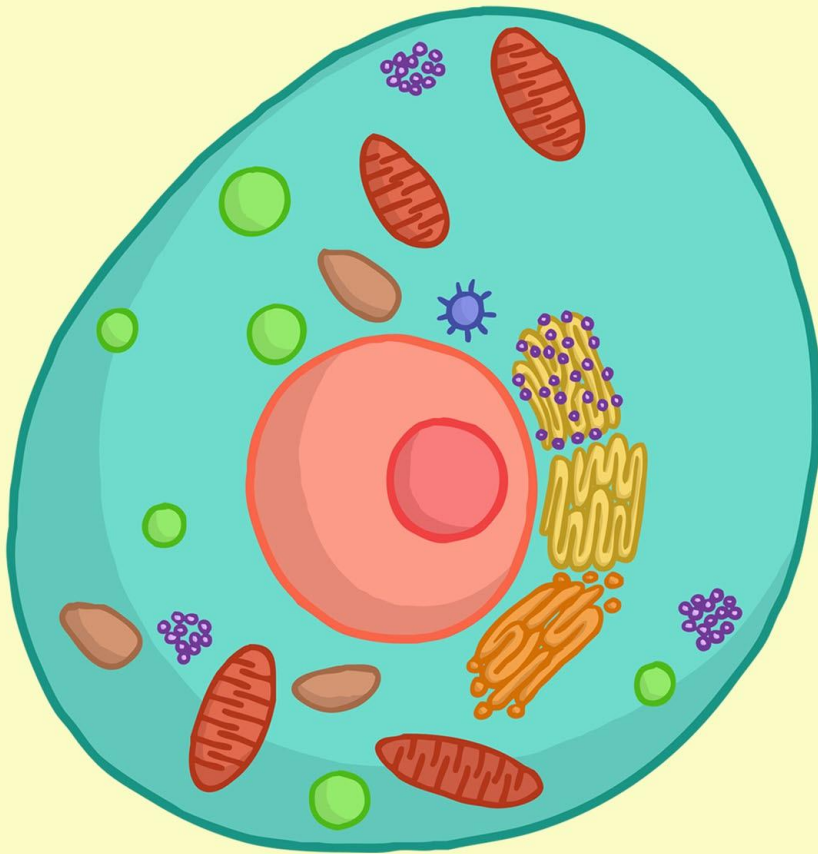


reproduction



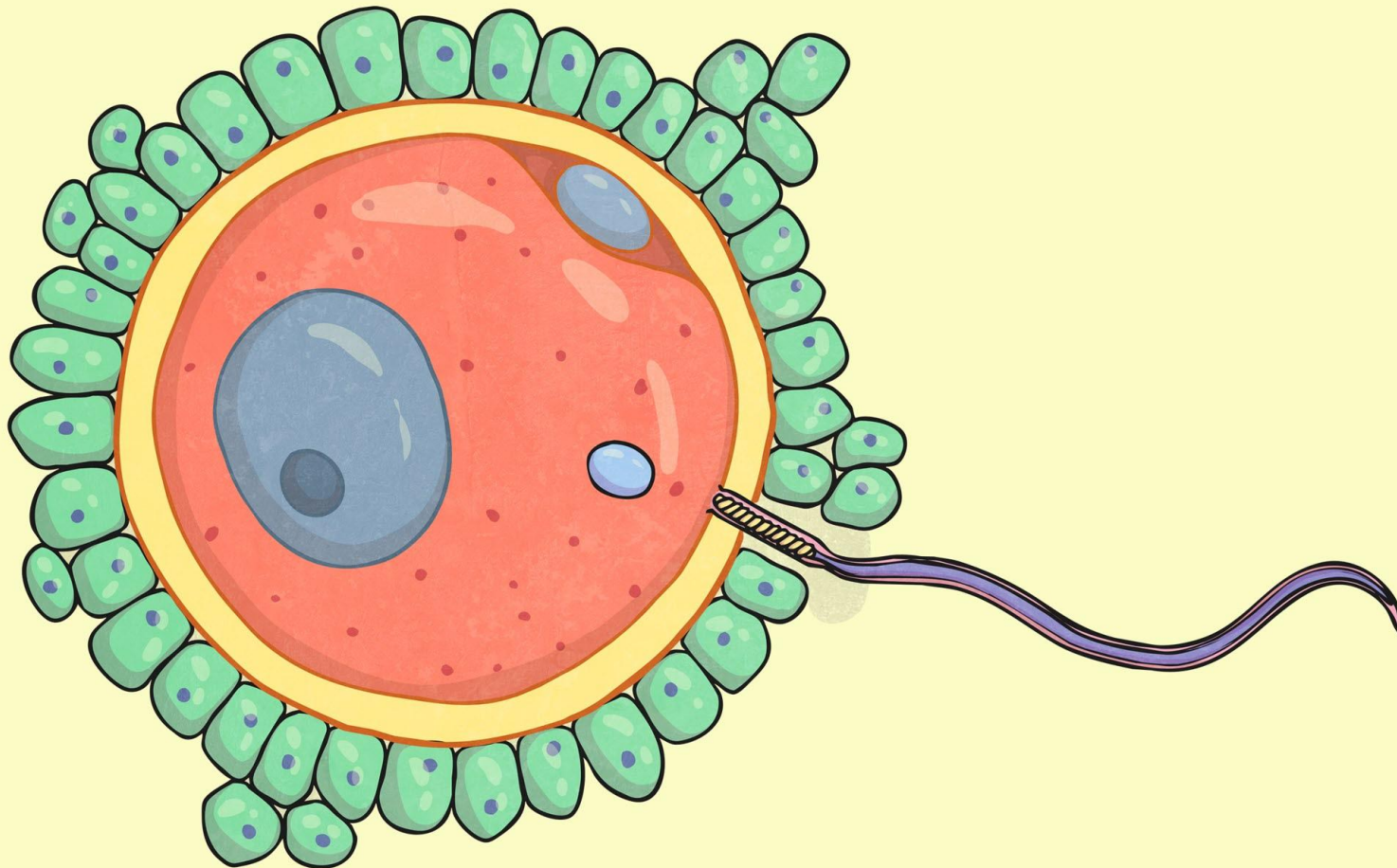


cell



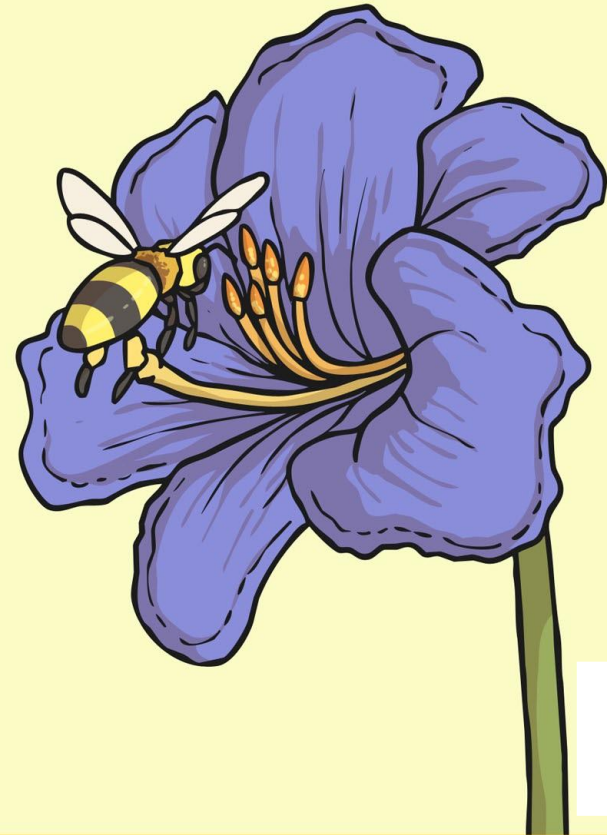
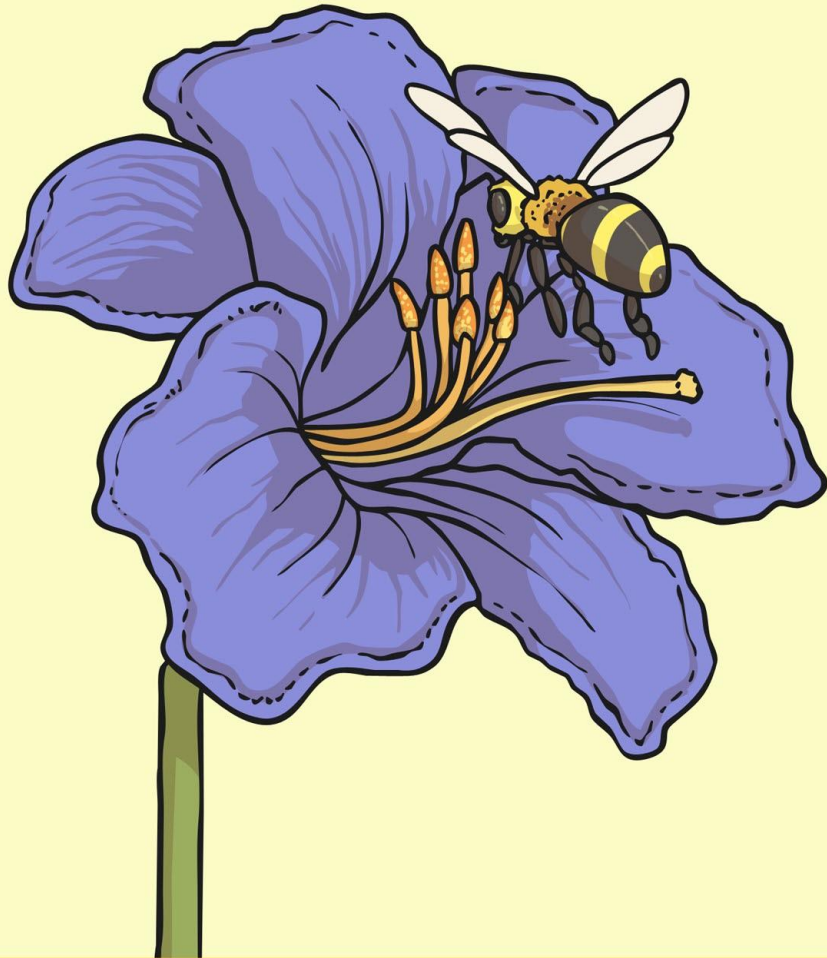


fertilisation





pollination



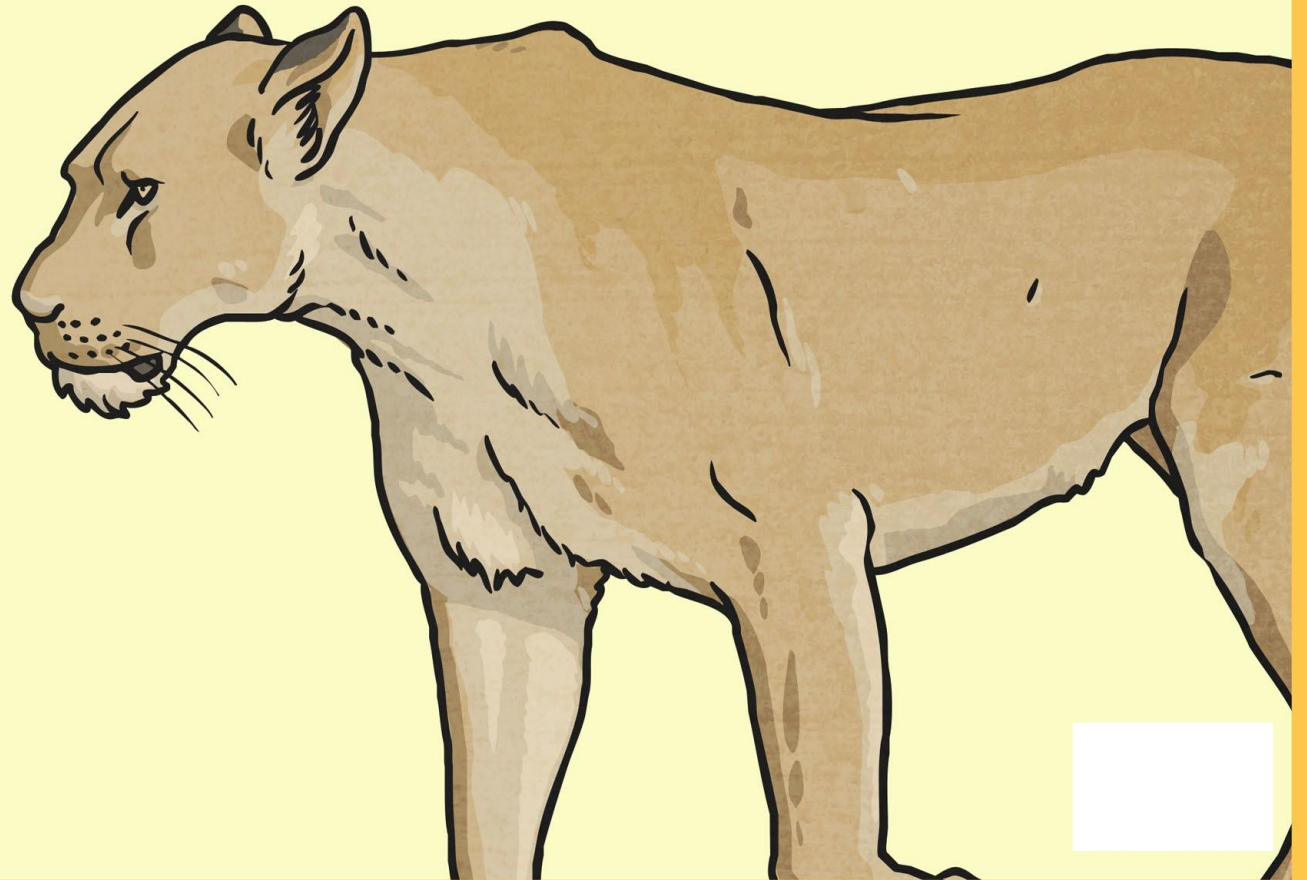


male



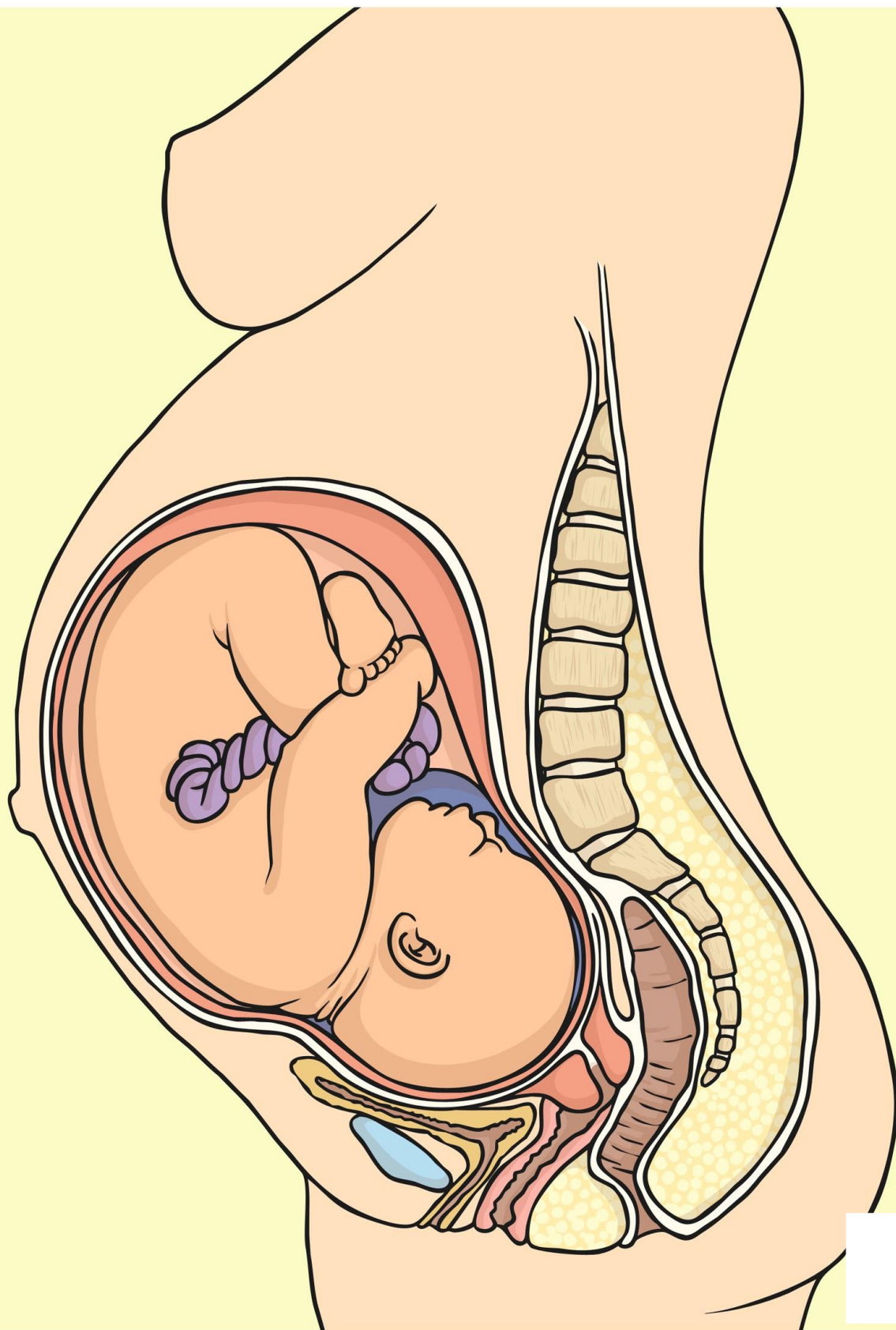


female



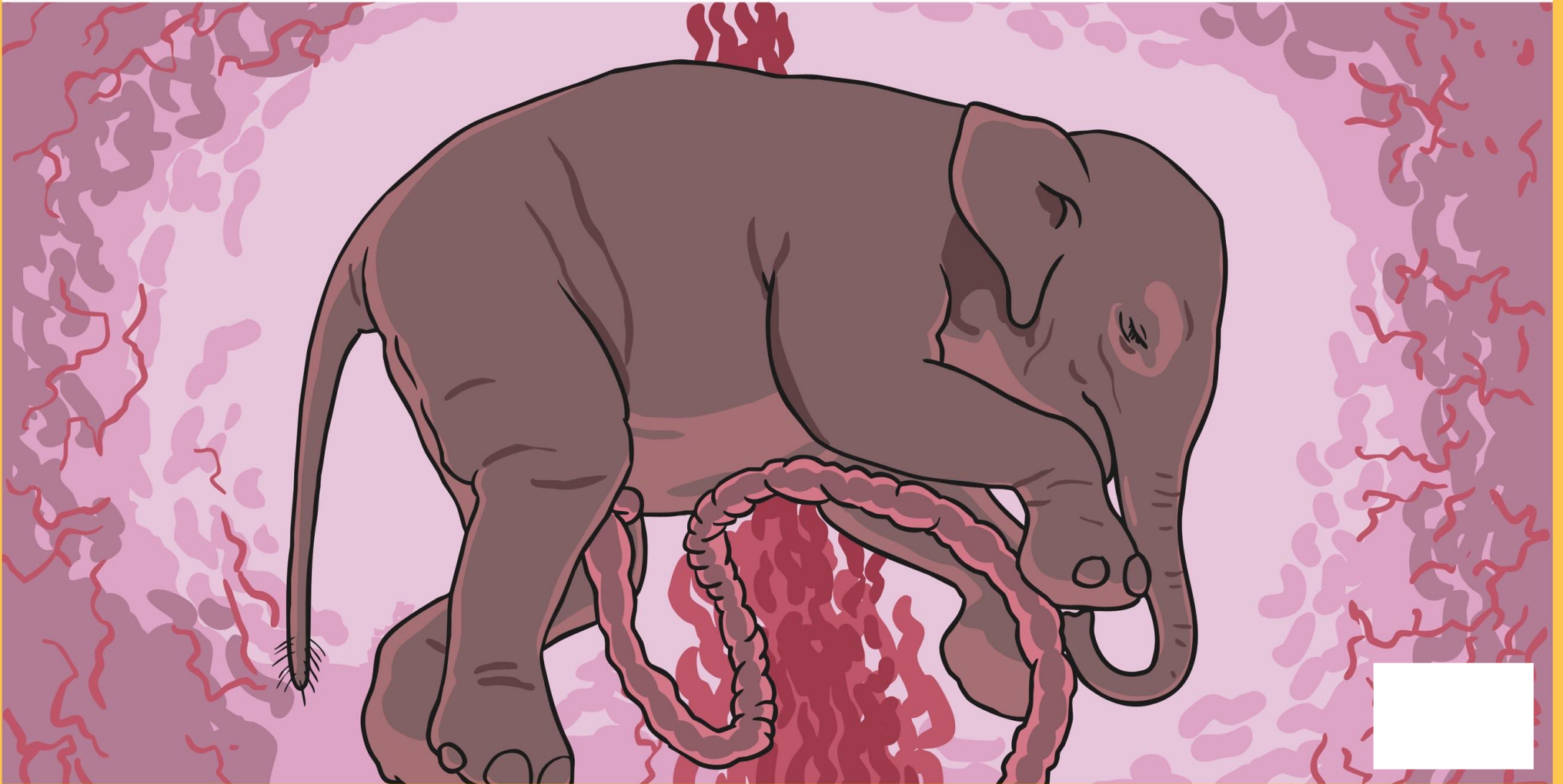


pregnancy



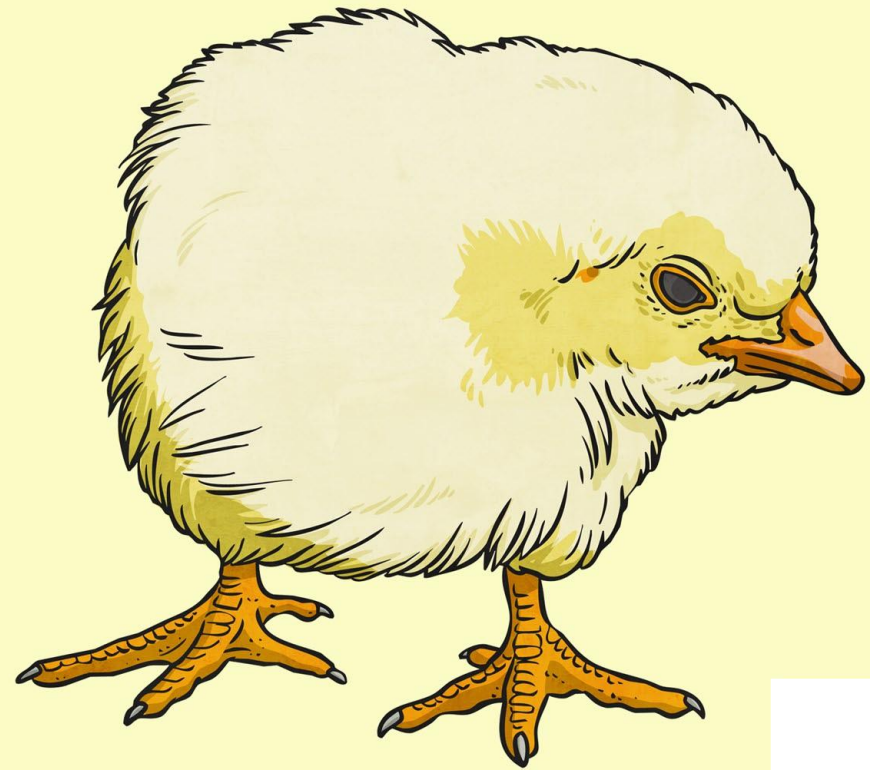
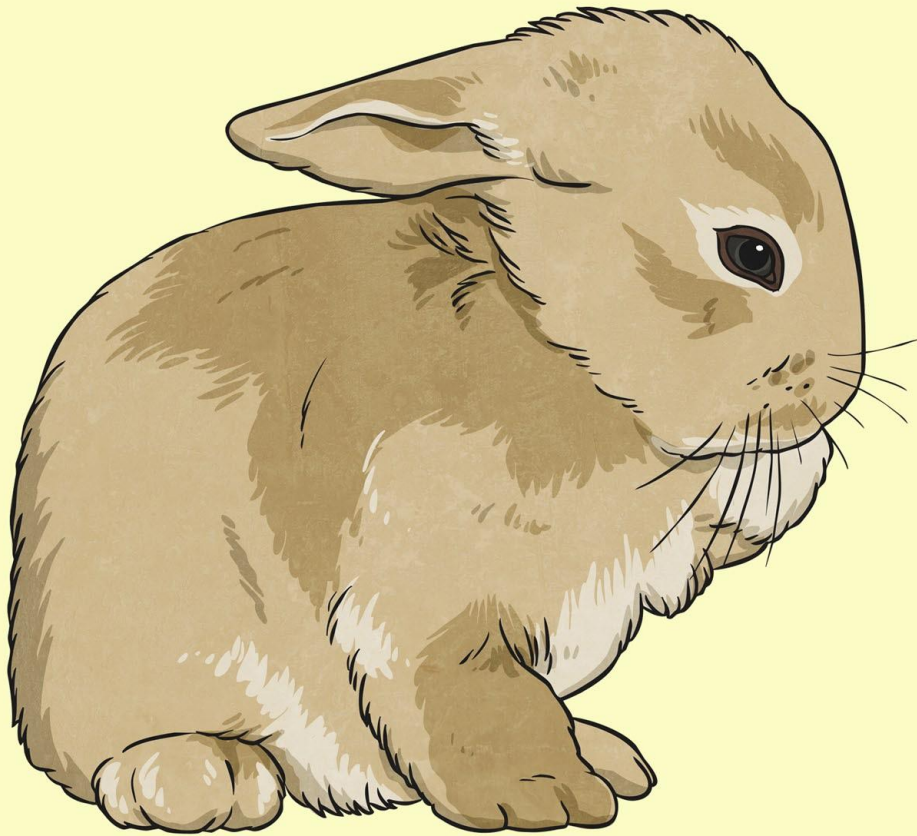


gestation





young





Jane Goodall



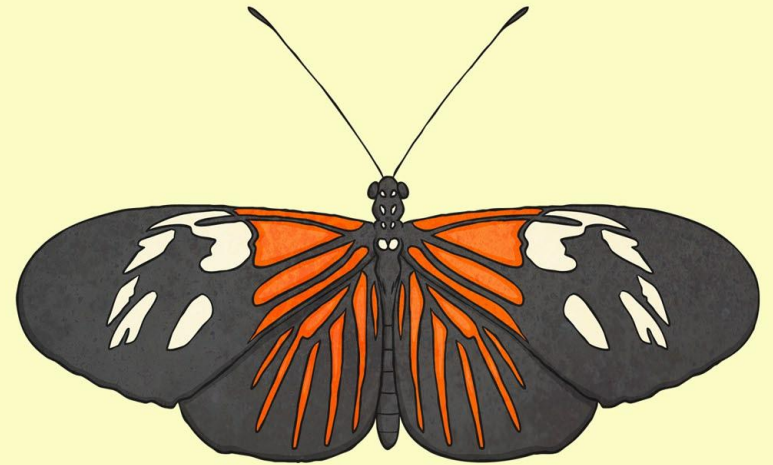


mammal



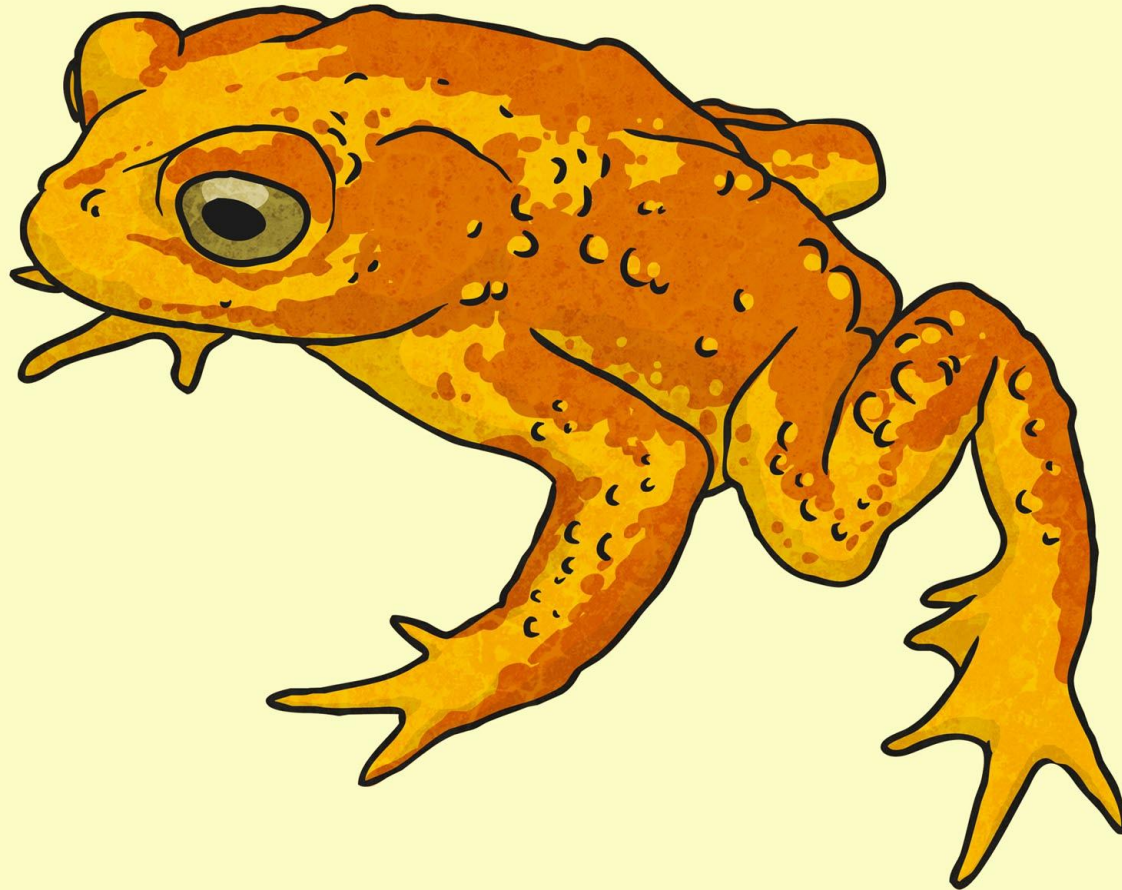


metamorphosis



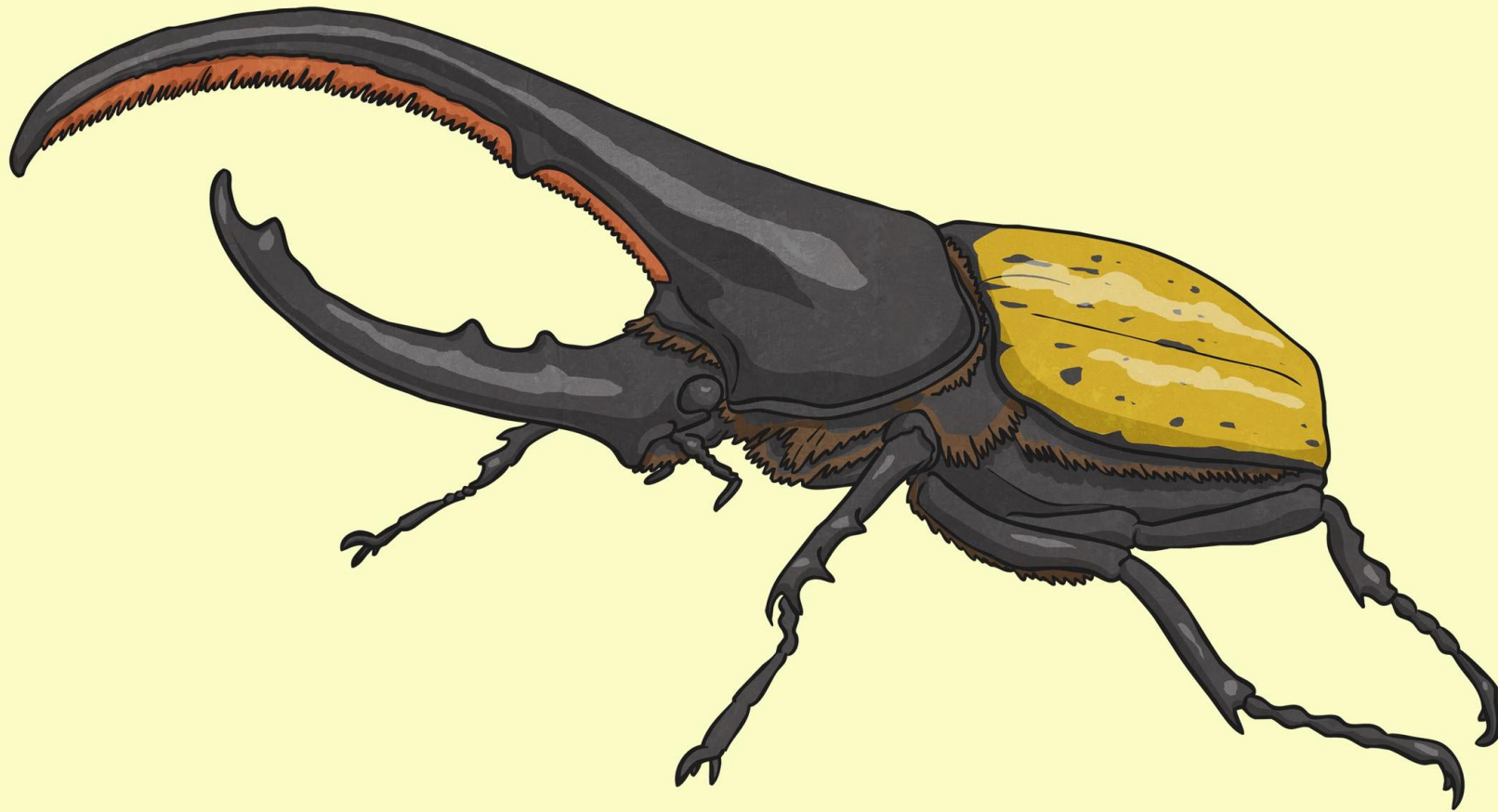


amphibian



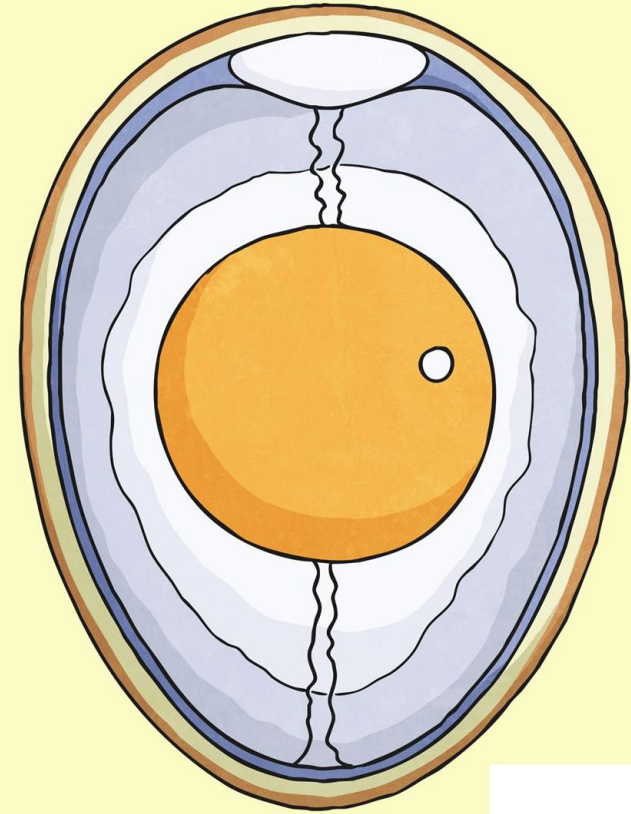


insect



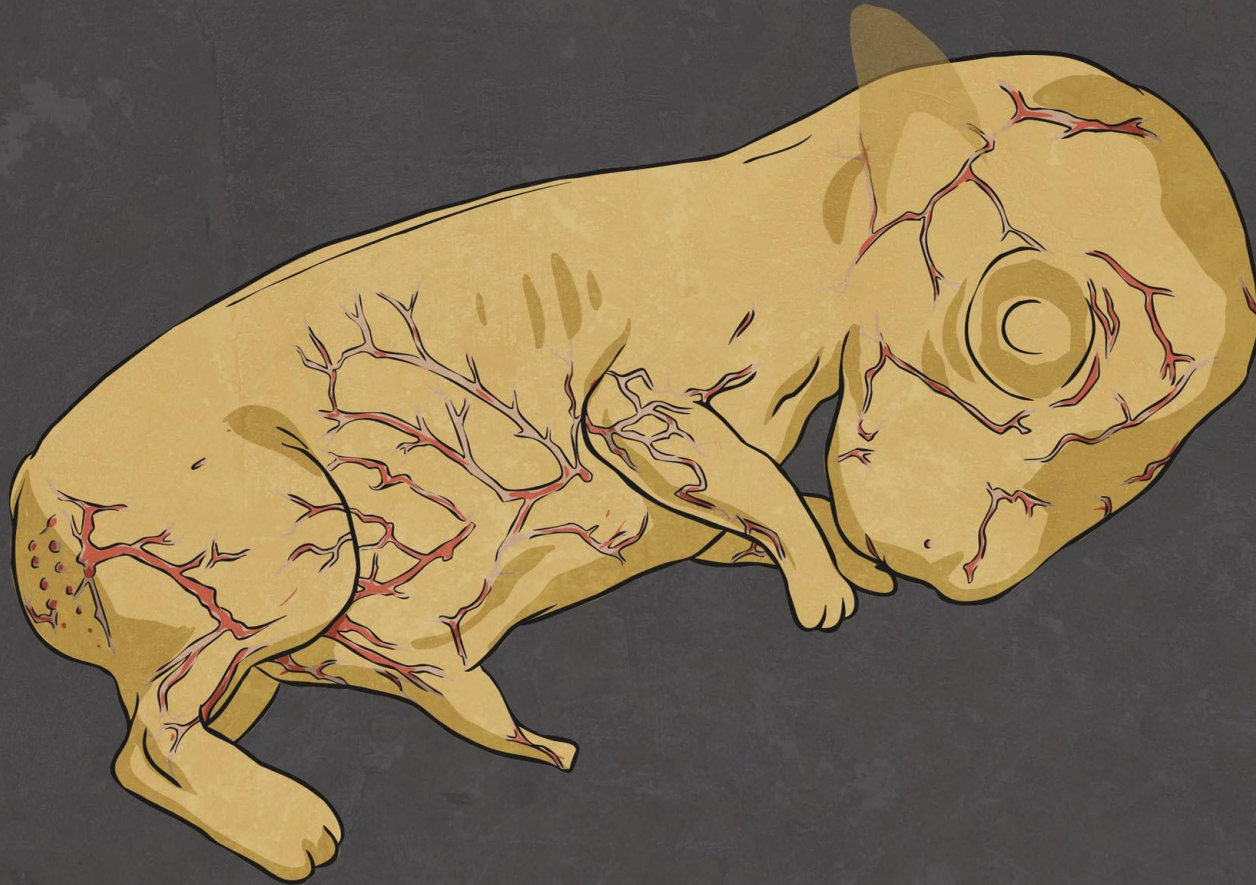


egg



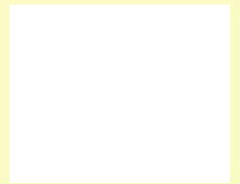
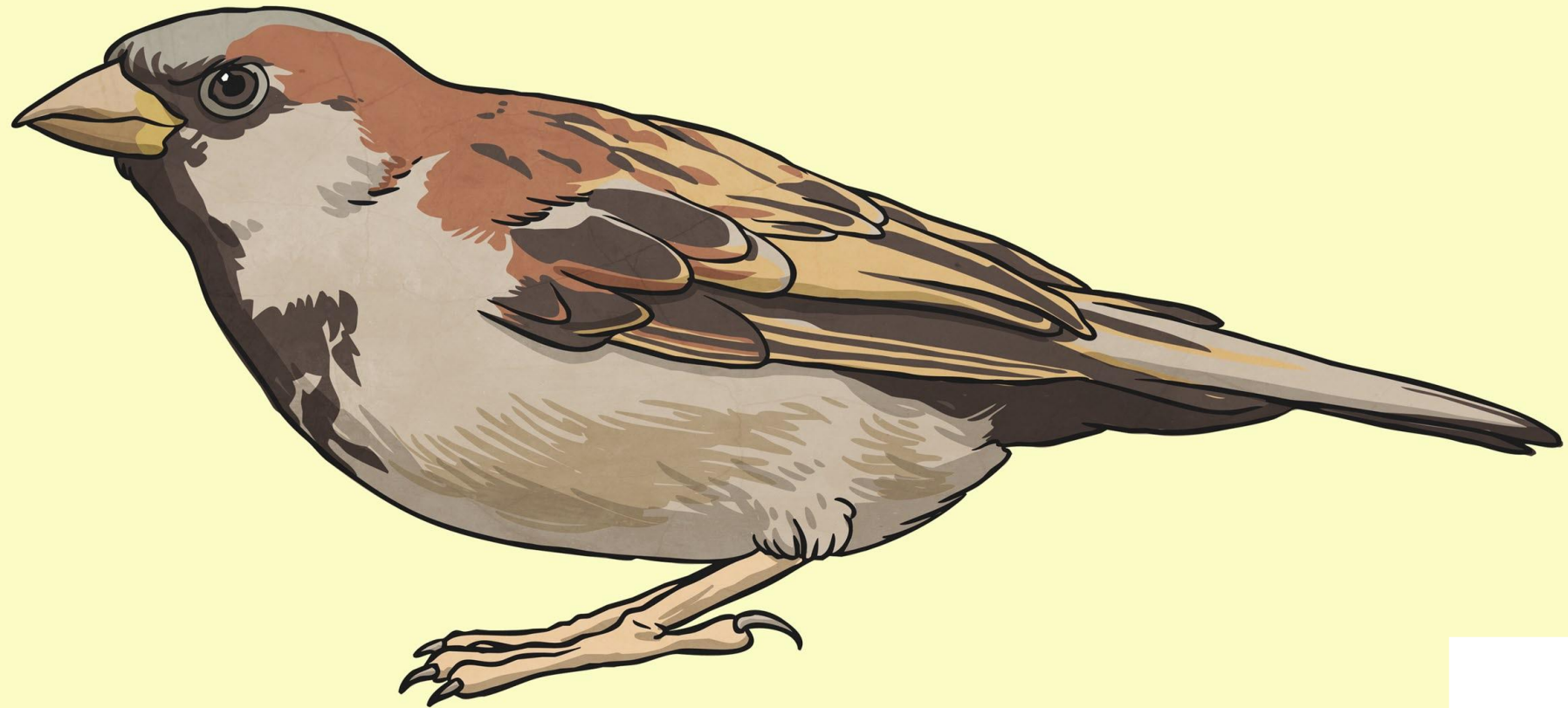


embryo



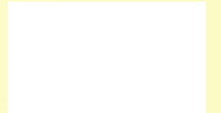


bird



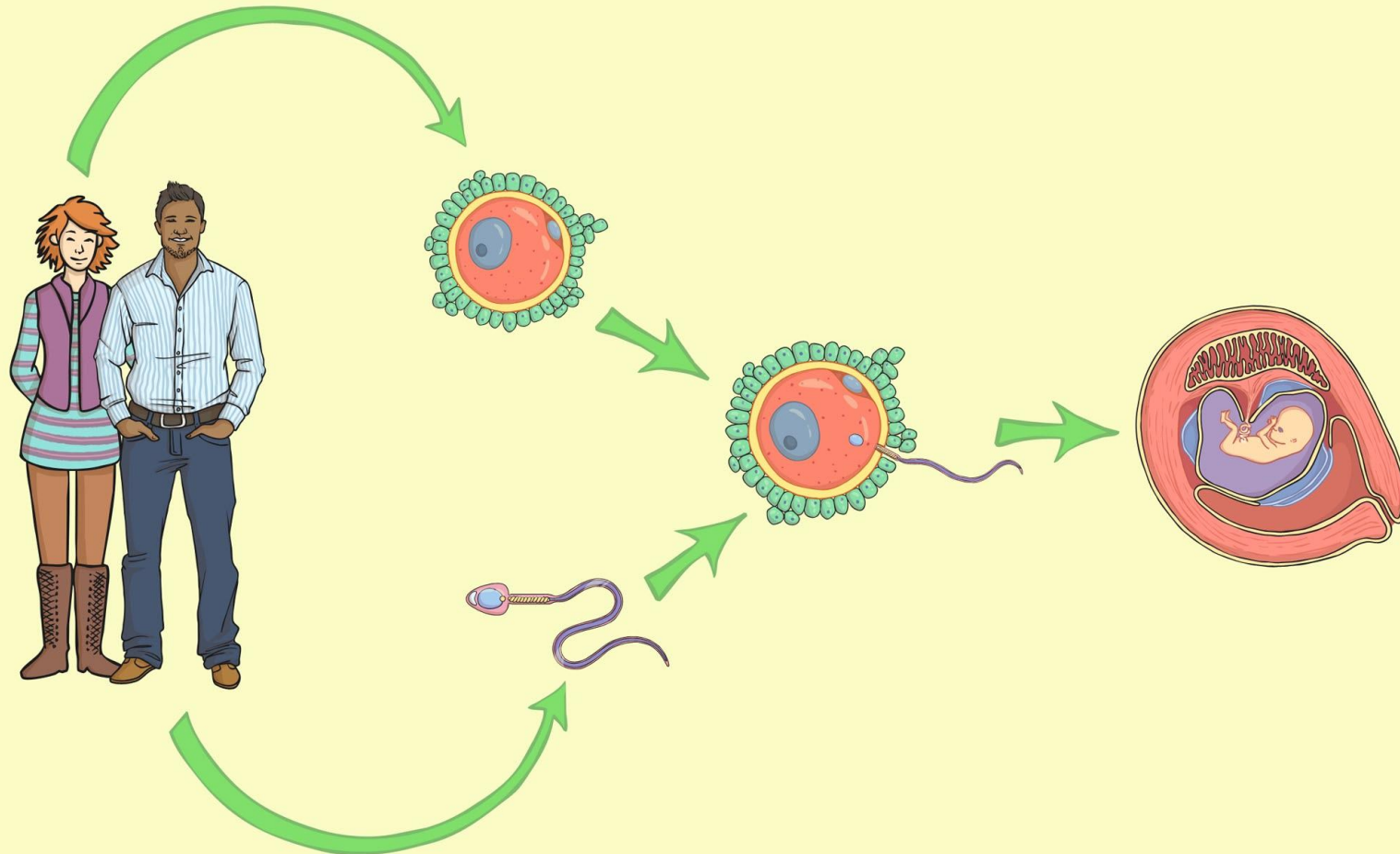


plant



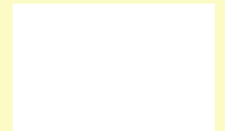
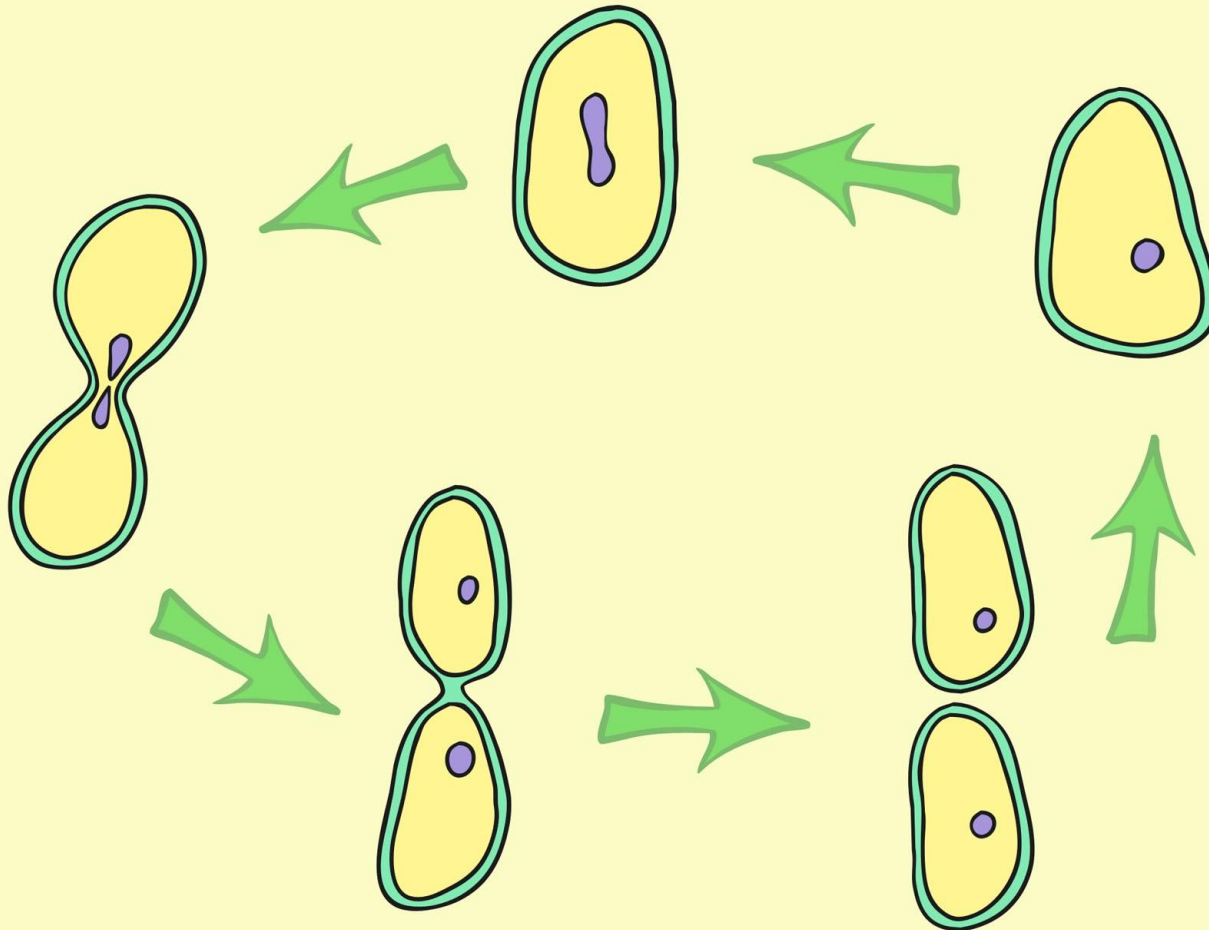


sexual





asexual



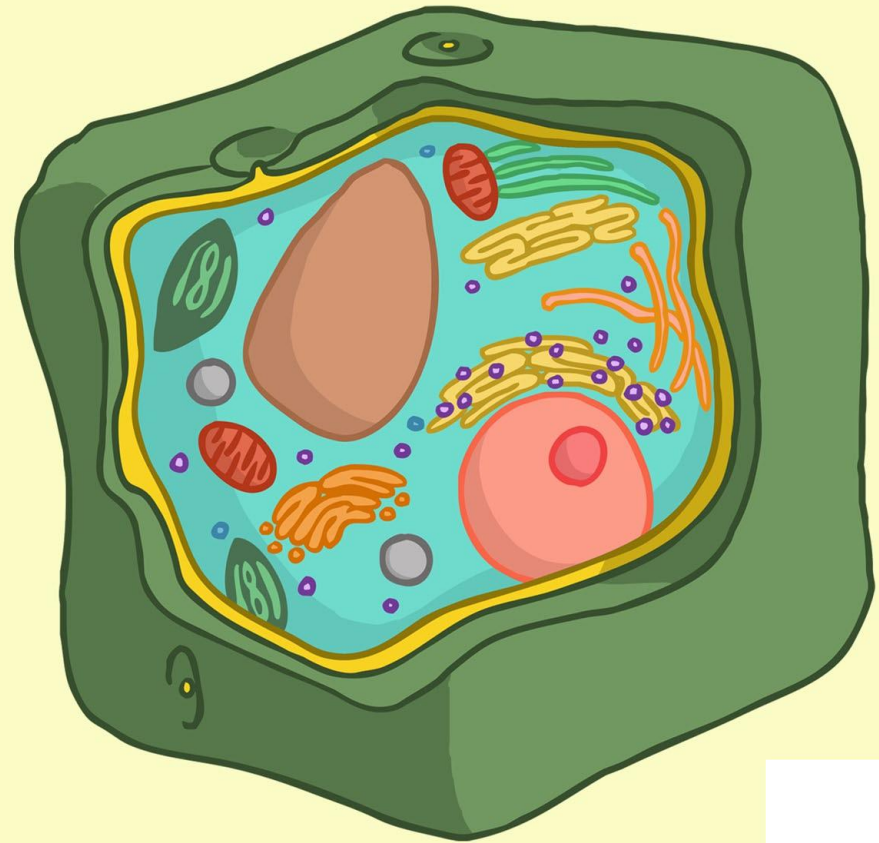
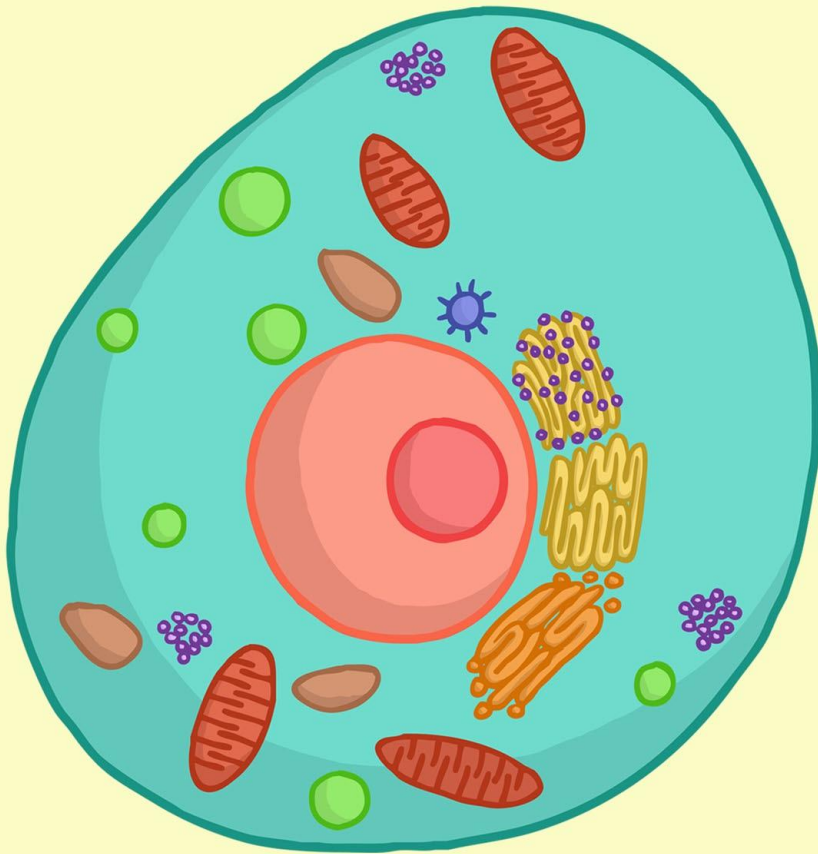


reproduction



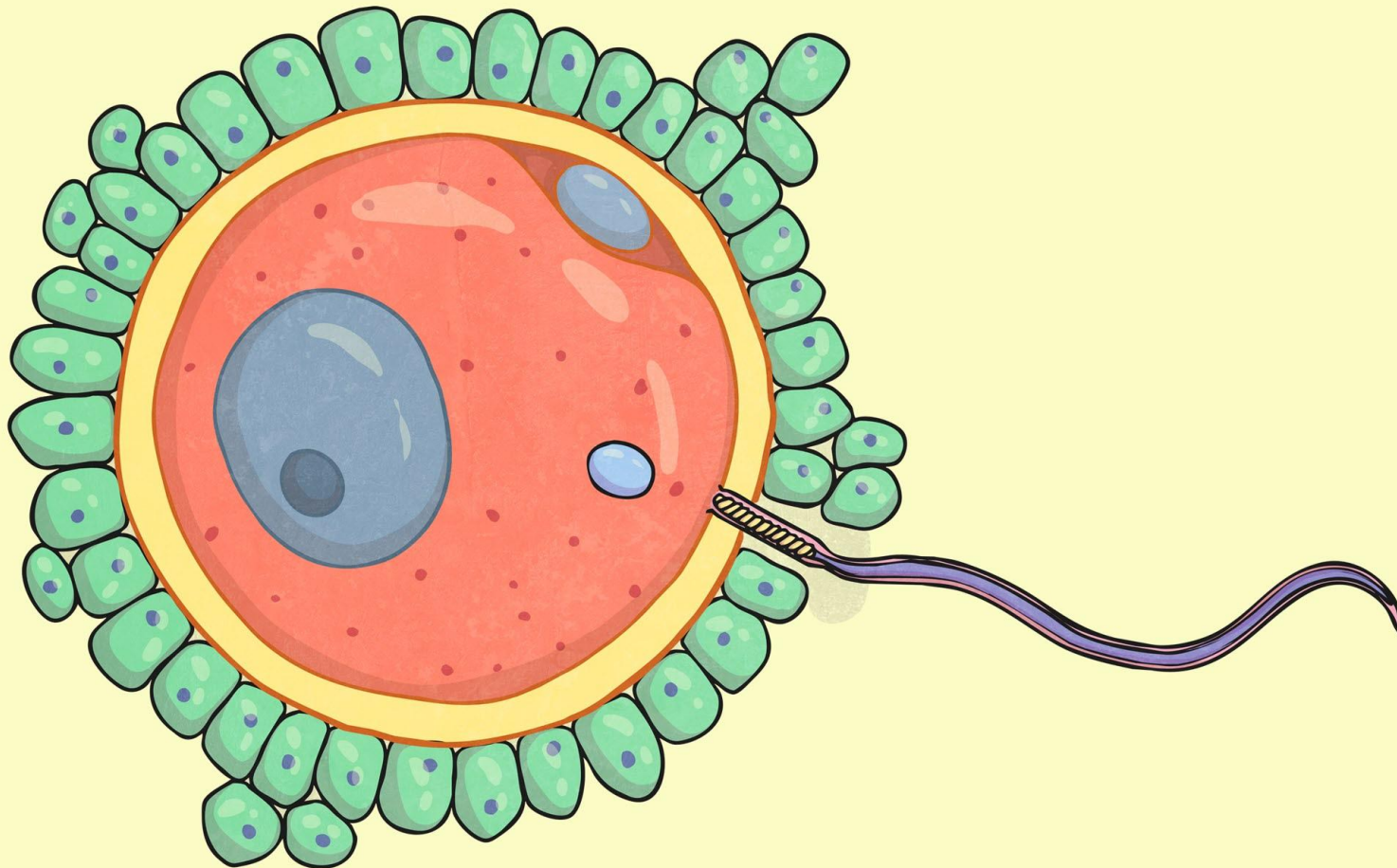


cell



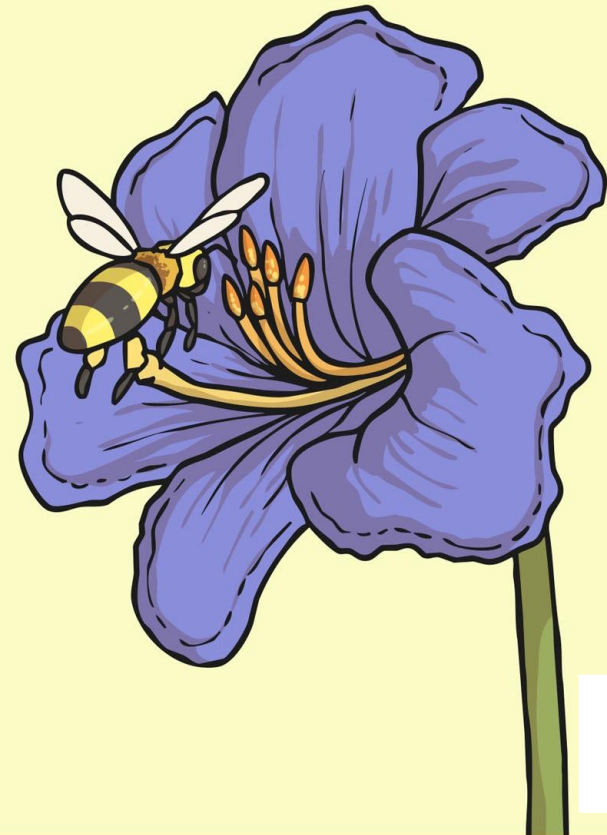
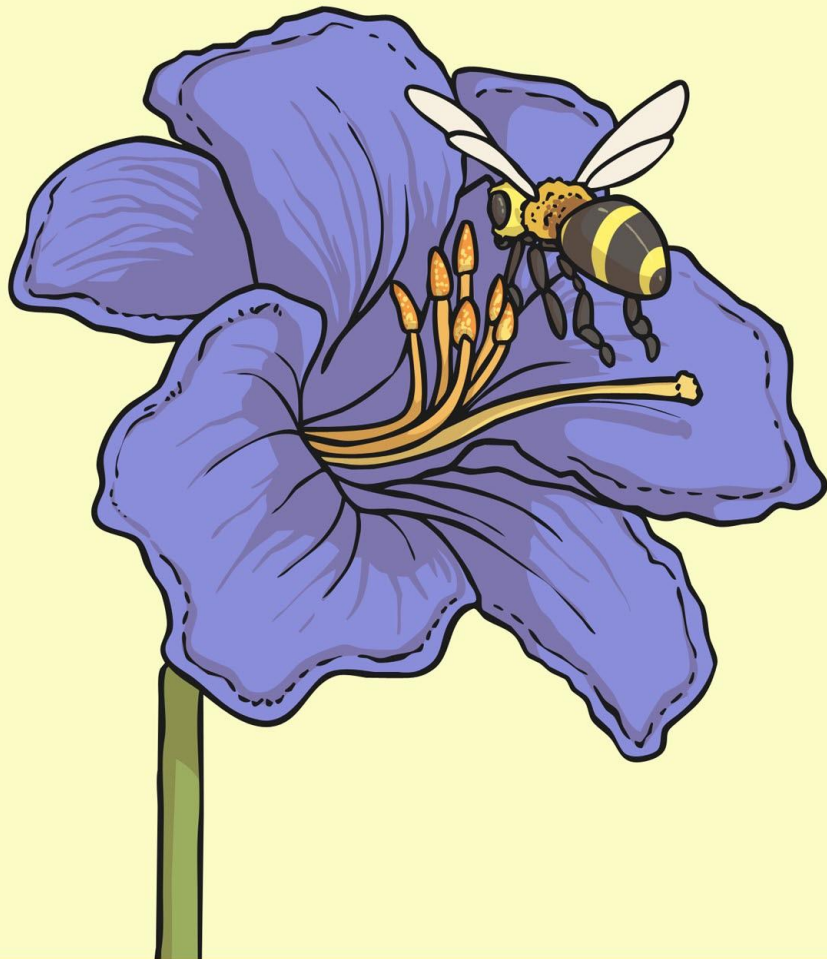


fertilisation



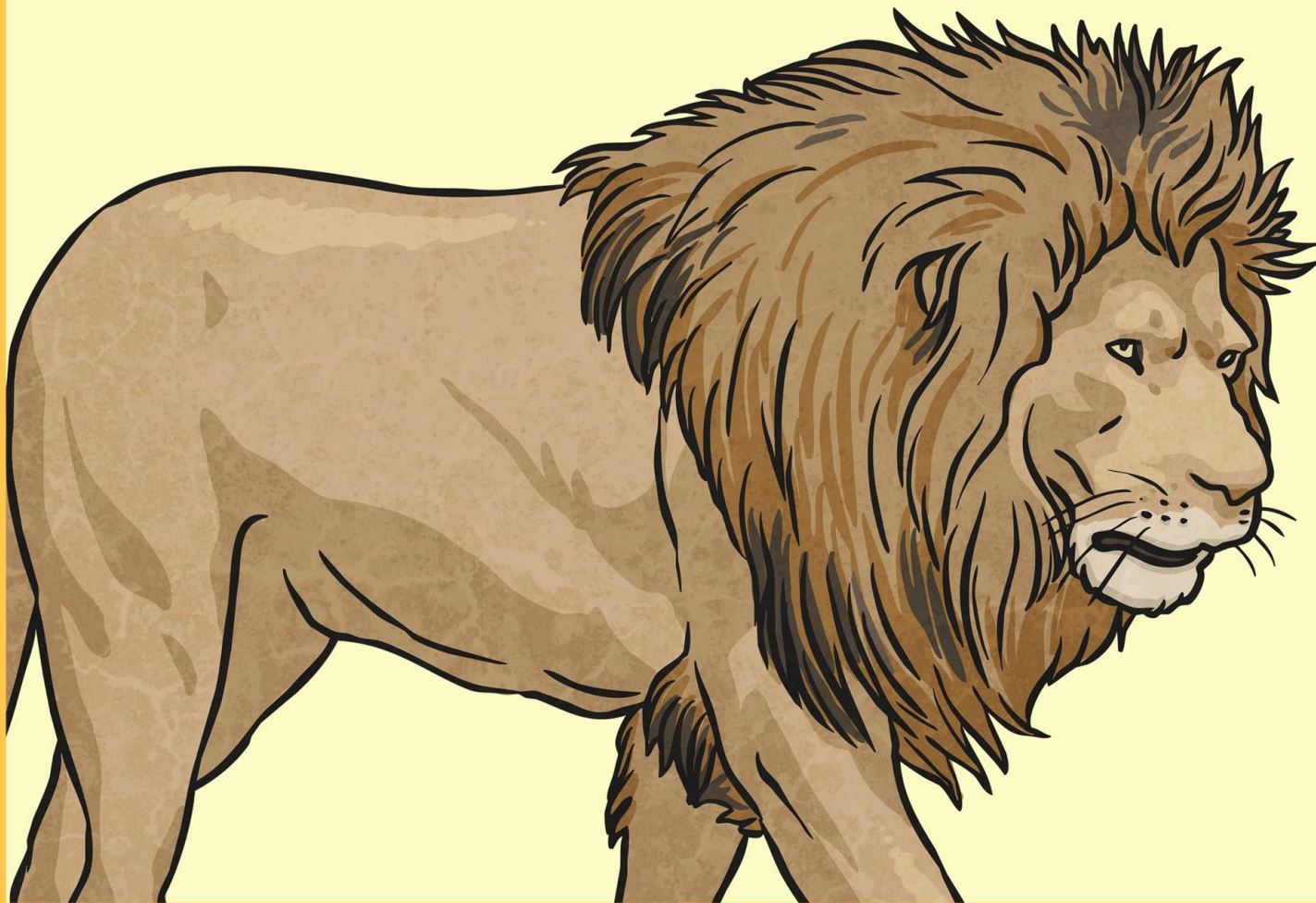


pollination



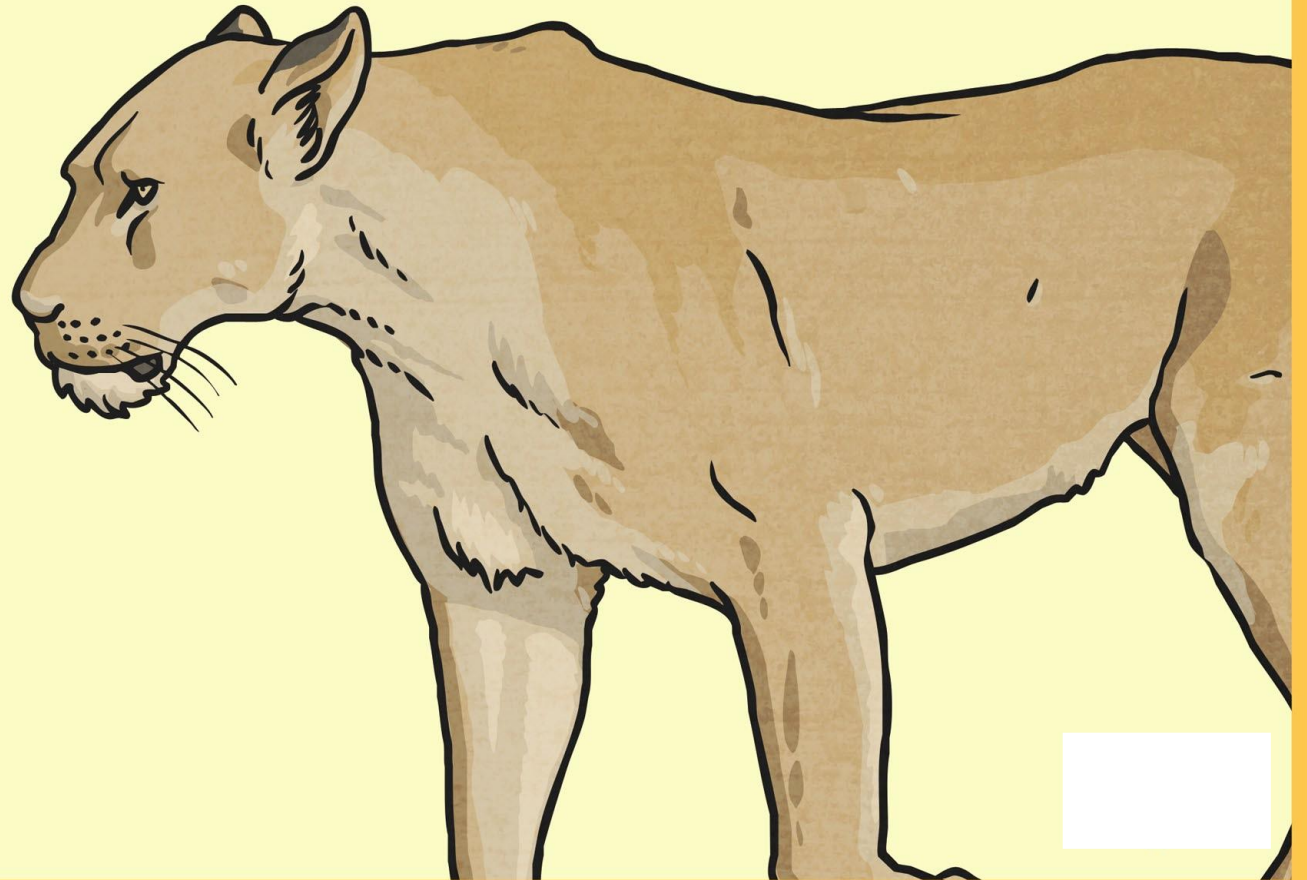


male



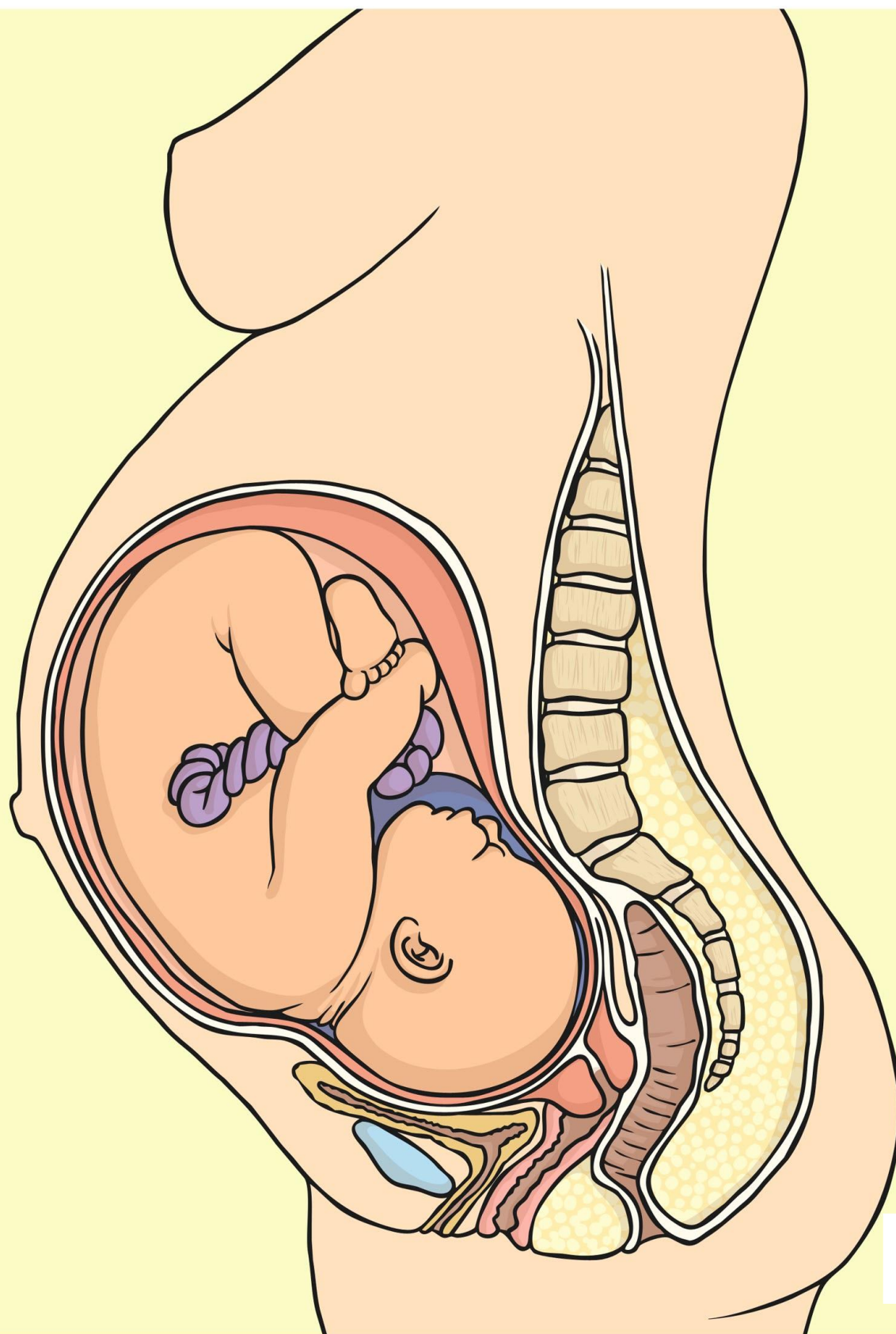


female



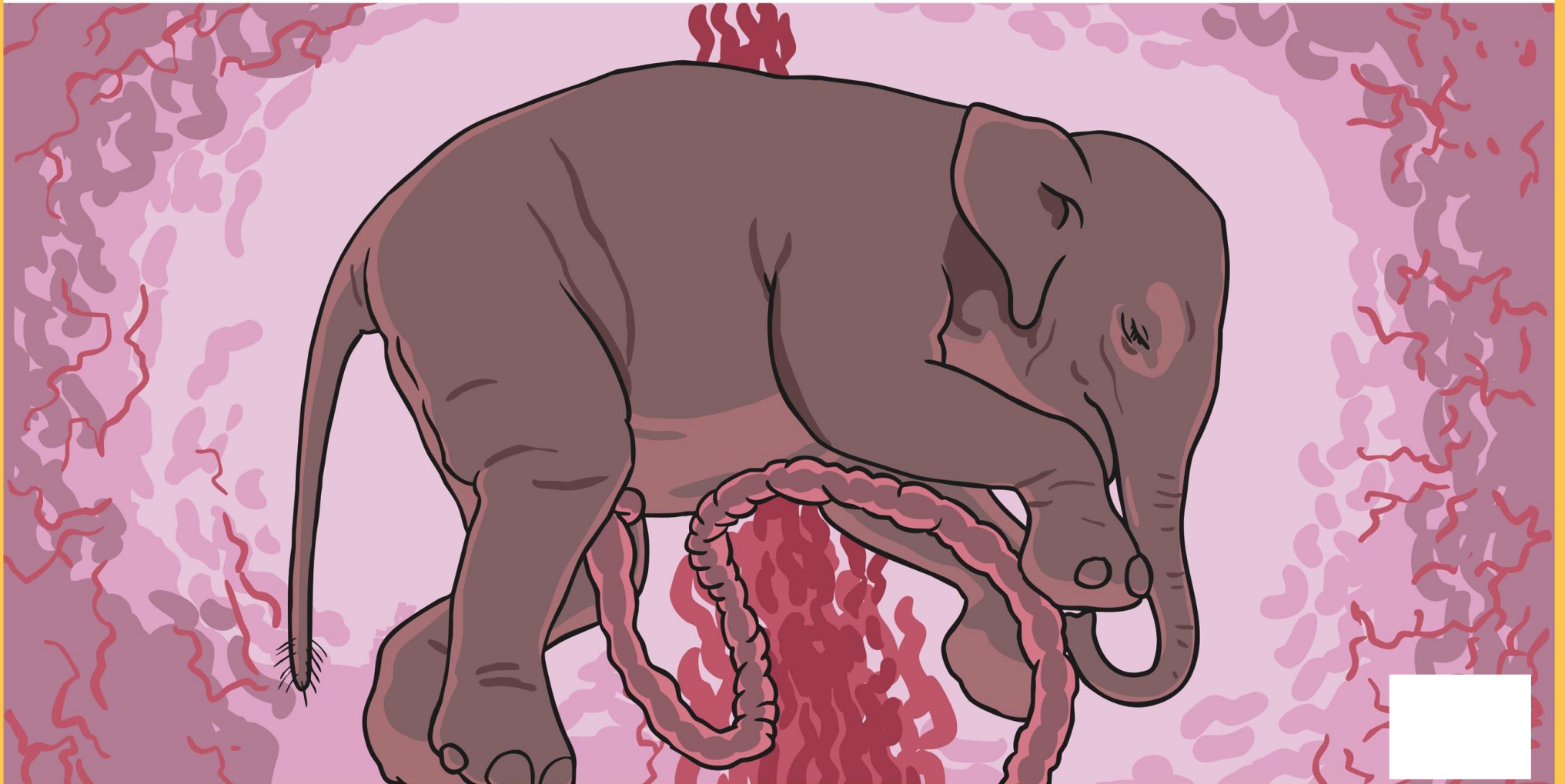


pregnancy



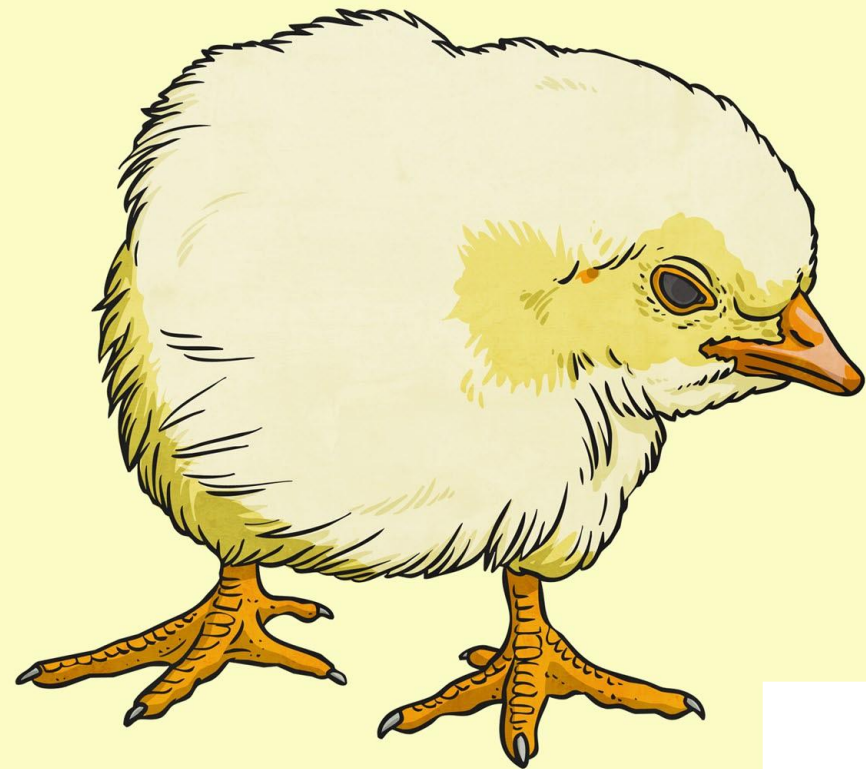
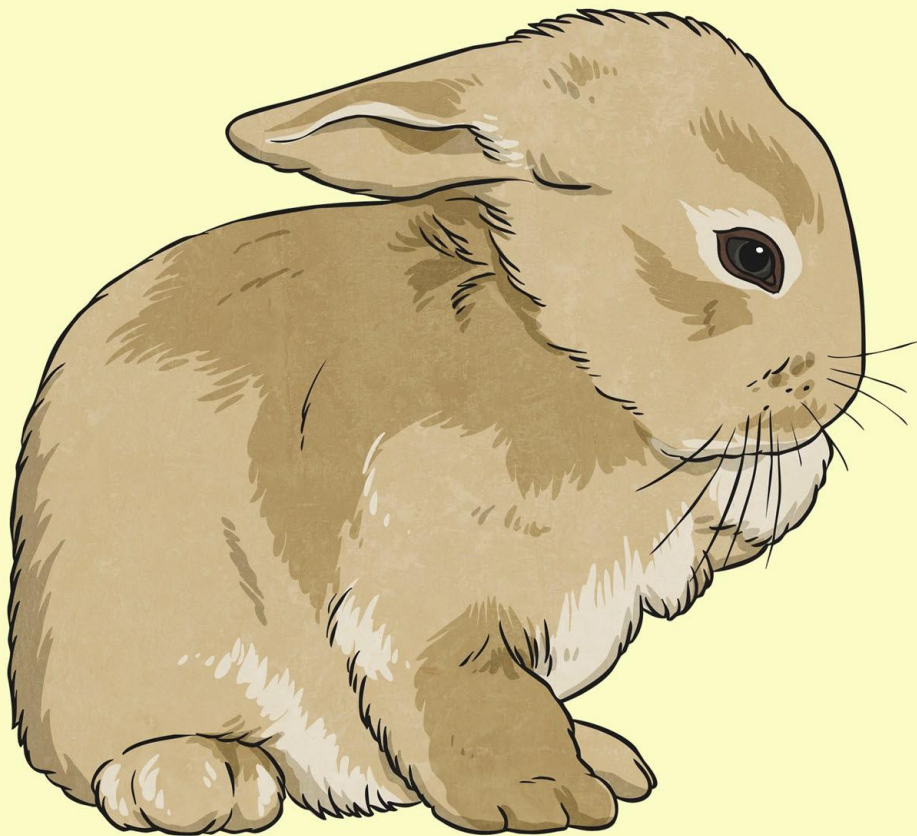


gestation





young





Jane Goodall



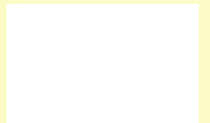


mammal



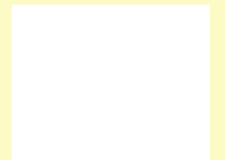
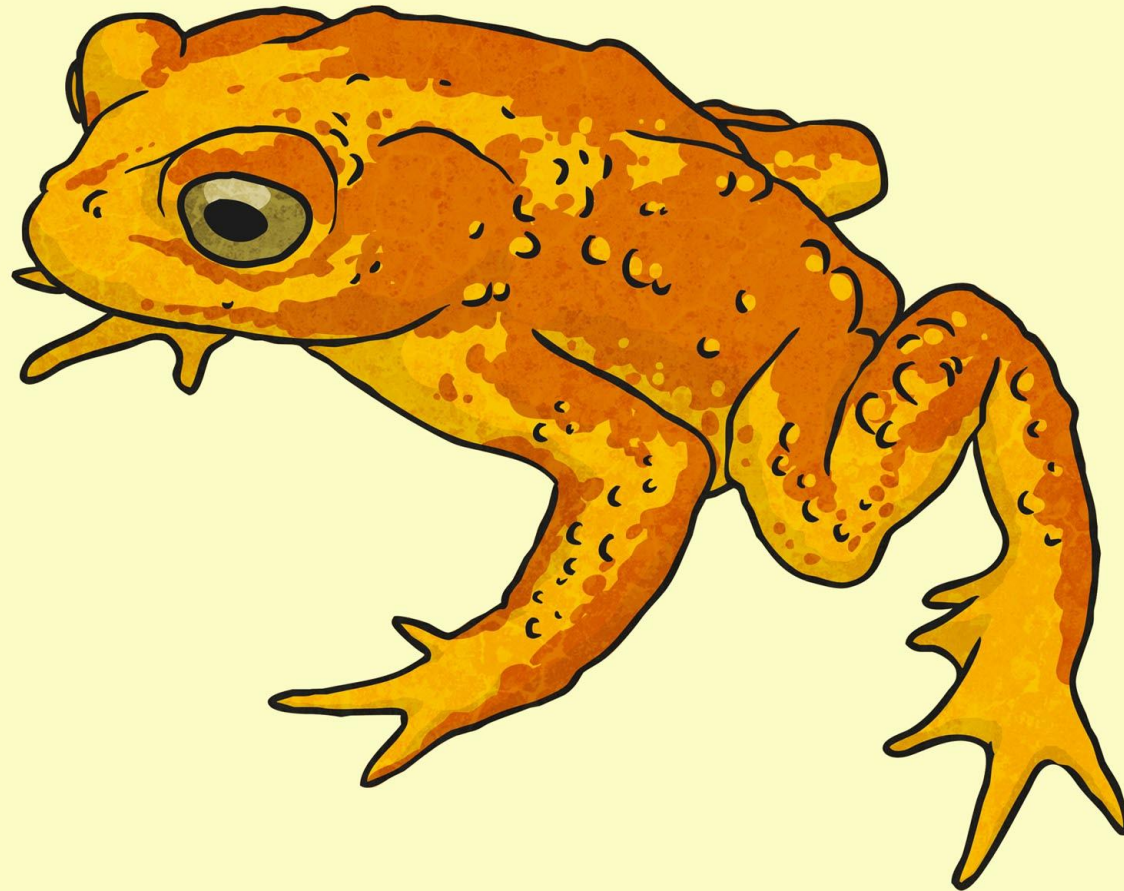


metamorphosis



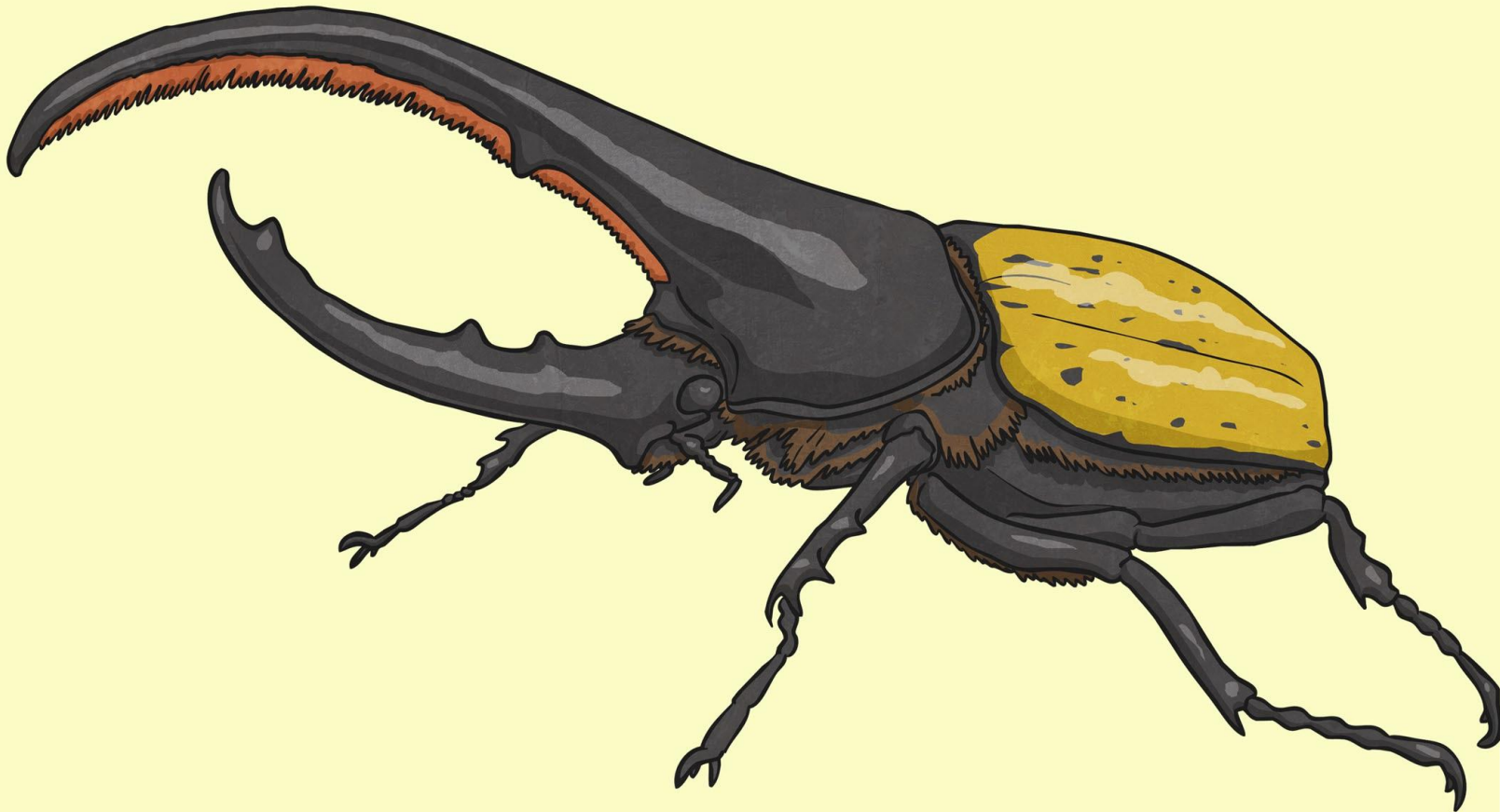


amphibian



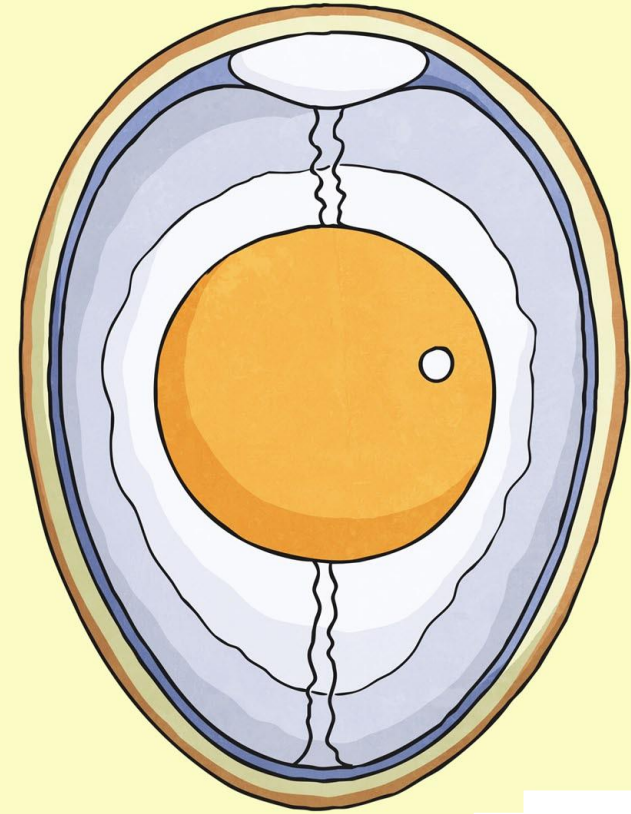


insect



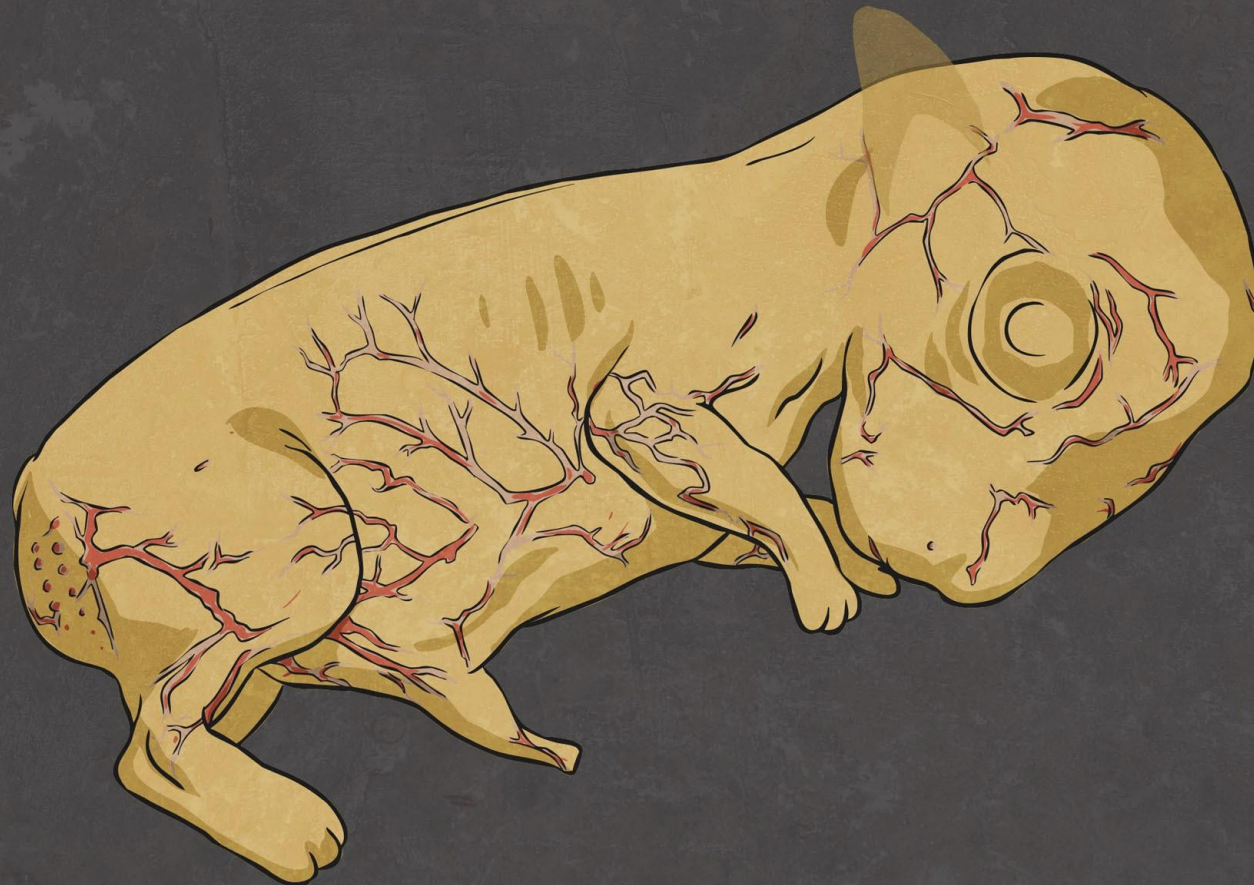


egg



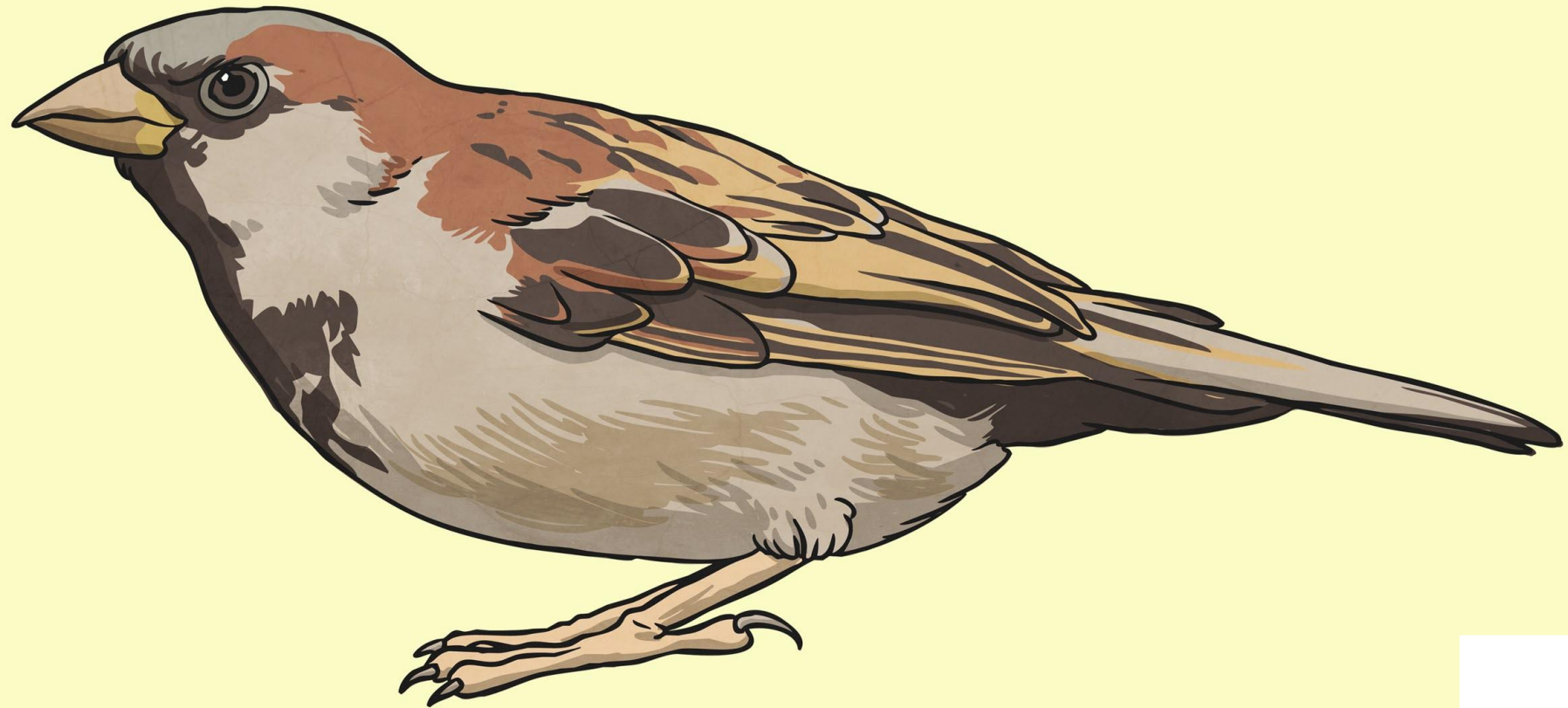


embryo



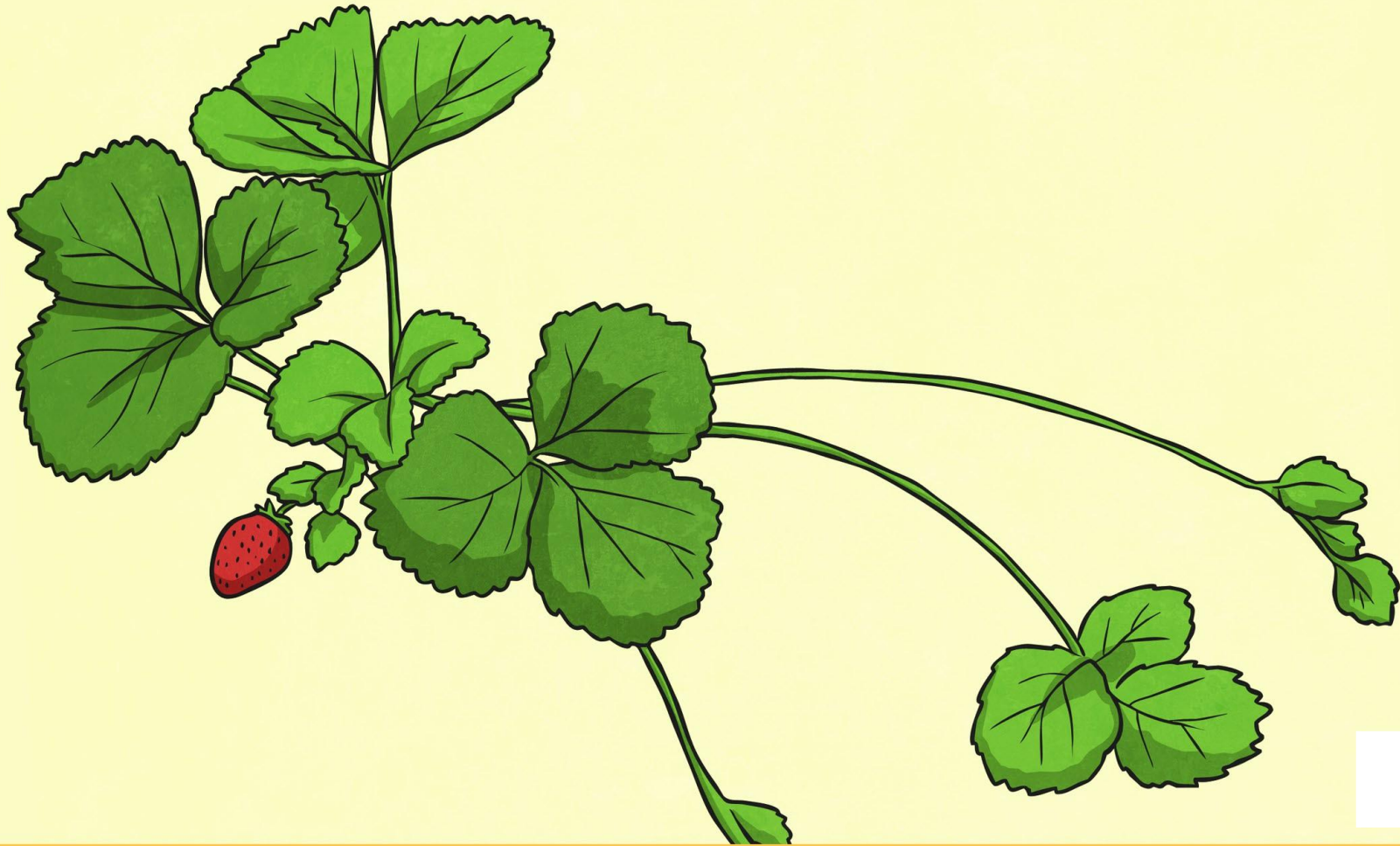


bird





plant





Living Things and their Habitats

Fact Cards



Living Things and their Habitats

Fact Cards



Living Things and their Habitats

Fact Cards



Living Things and their Habitats

Fact Cards

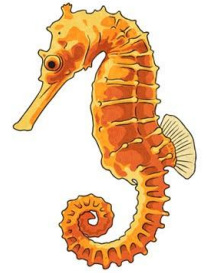




Rats breed so quickly that two rats could create a family tree of over 1 million new rats in just 18 months.



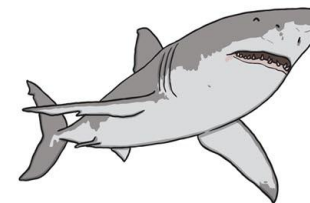
Seahorses are unusual in that the male carries the eggs in a pouch on his abdomen. When the eggs hatch, he releases the fully formed baby seahorses into the water.



The ostrich lays the biggest eggs of any land animal.



In some species of sharks, the female keeps the fertilised eggs inside her body and incubates them there. The baby sharks come out of the eggs inside her body so she gives birth to live young.





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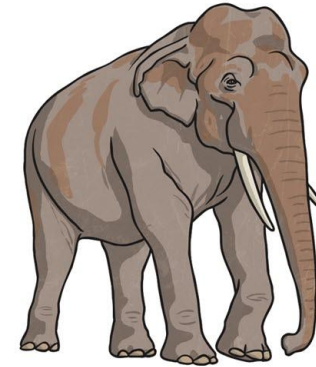
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Some plants have developed flowers that attract birds to pollinate them. The flowers of the New Zealand tree fuchsia are a greenish colour to attract birds, and contain lots of nectar. After they have been pollinated, they turn red and stop producing nectar so birds do not continue to visit them.

Elephants have the longest gestation period of all mammals, carrying their young for almost two years!



The largest seed in the world is produced by the Lodoicea, also known as the double coconut or sea coconut. The seed can weigh as much as 18 kg, and the tree grows to be about 30 m tall with 7 m long leaves!

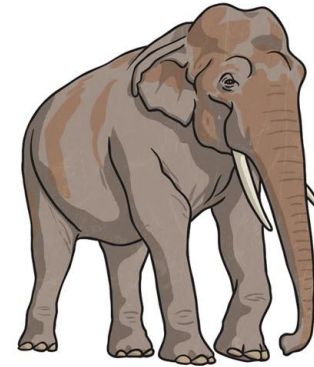
The emperor penguin has the longest uninterrupted incubation period of any bird. The male penguin incubates the egg for about 64 days before it hatches.





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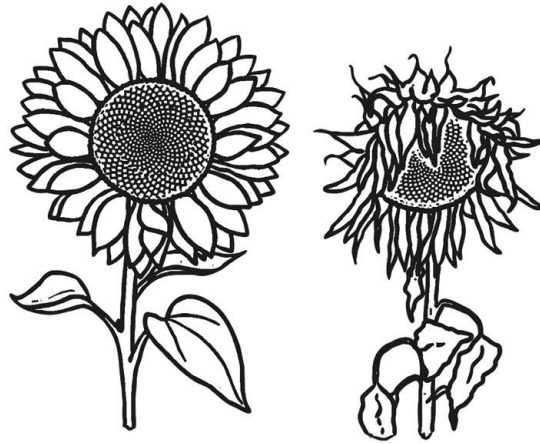


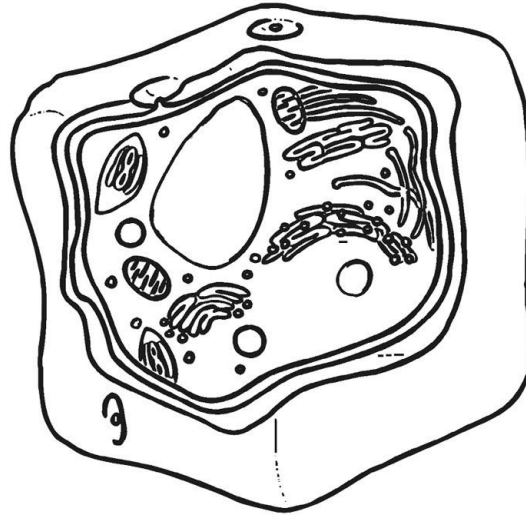
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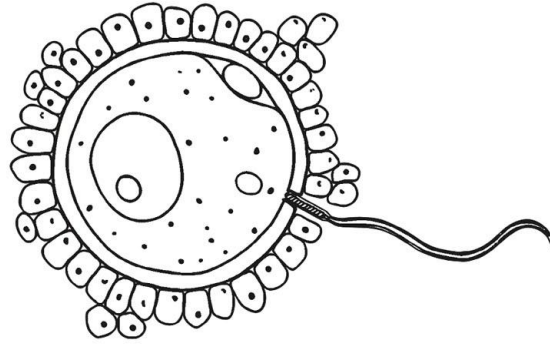


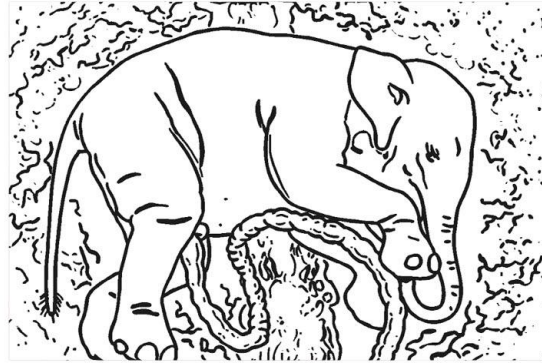






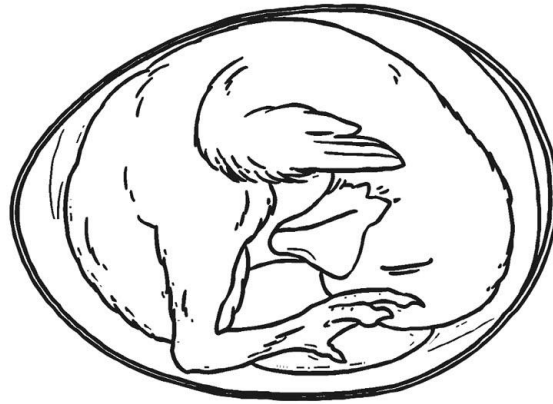


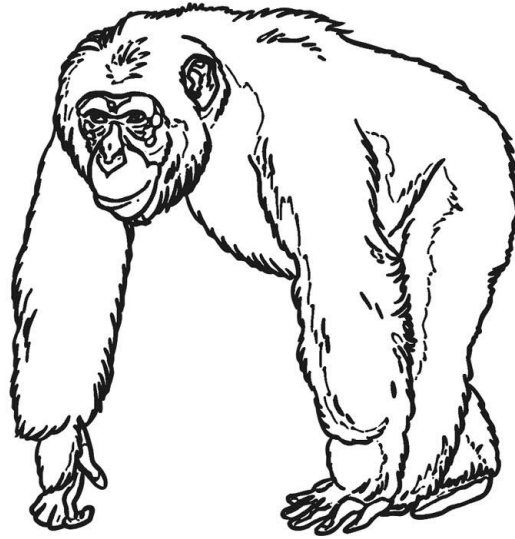






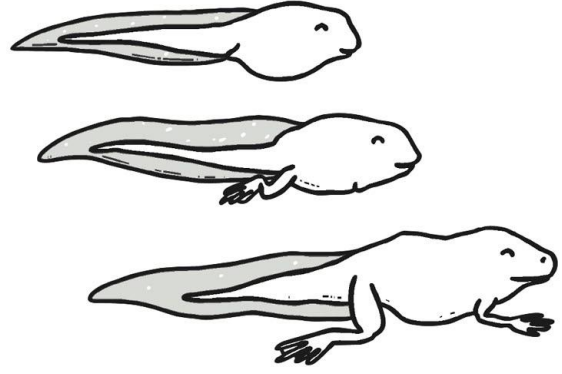




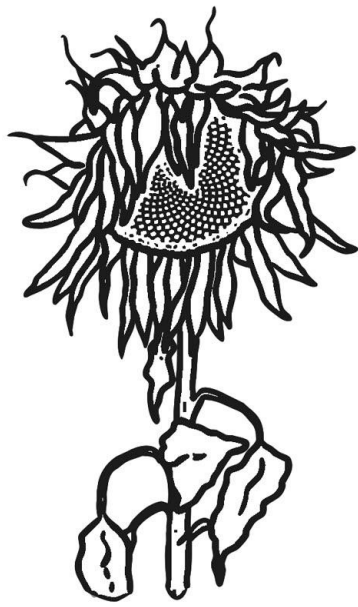


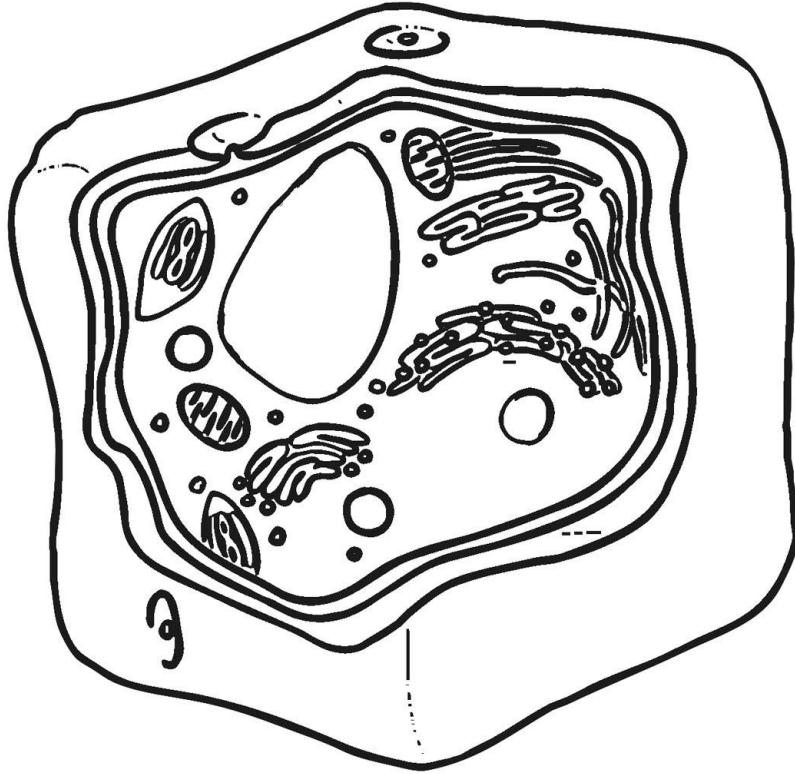




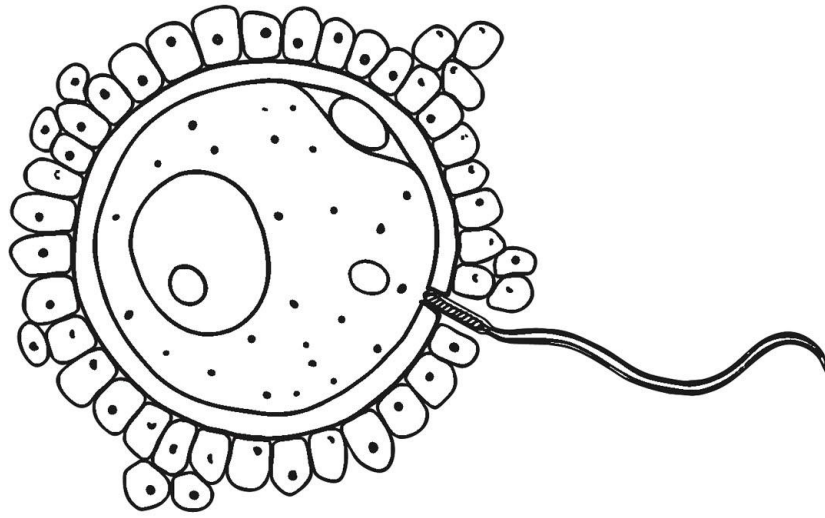




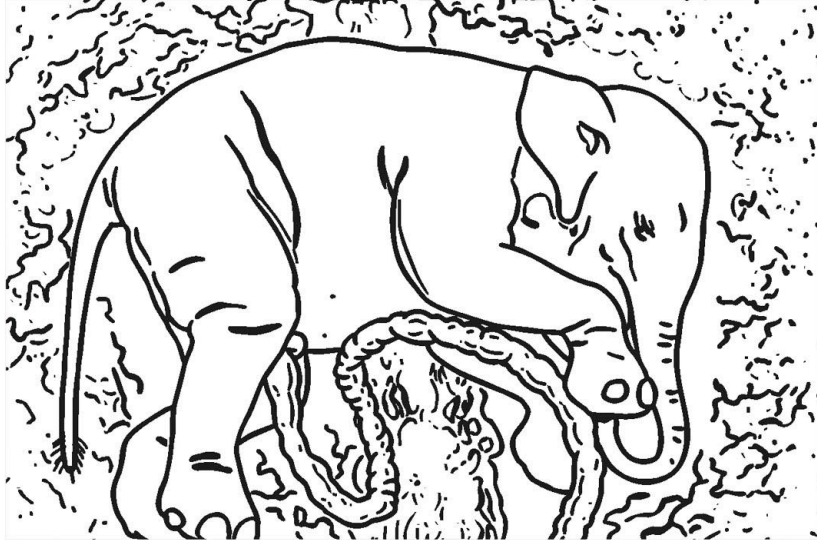








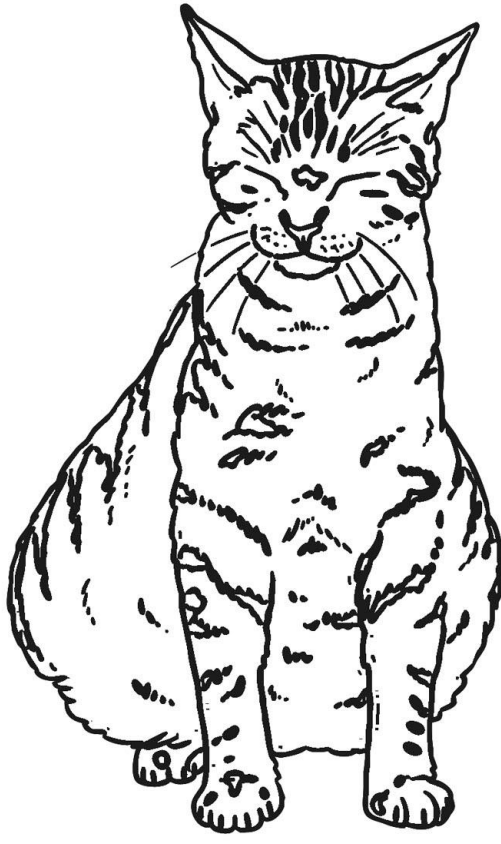






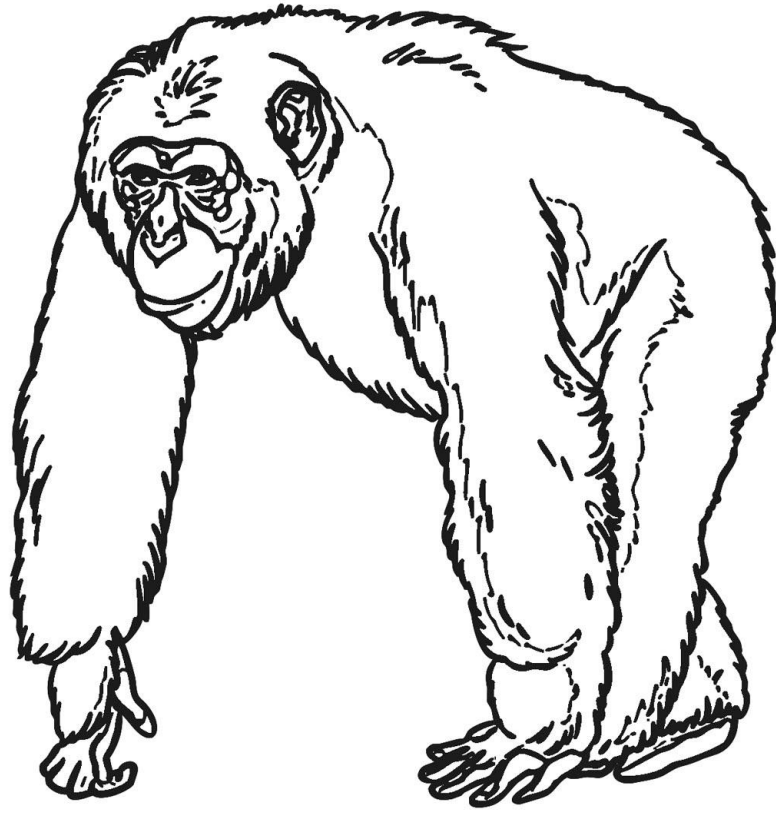












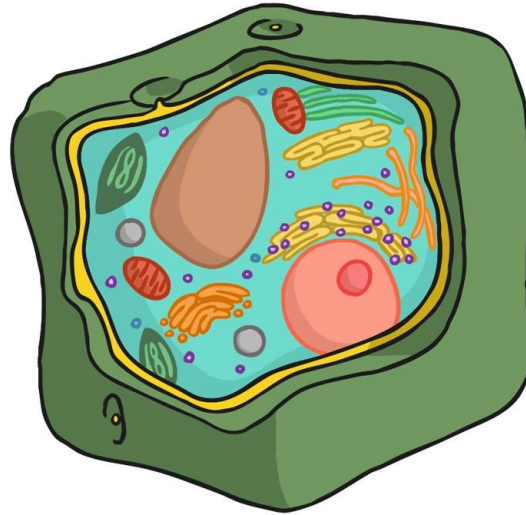




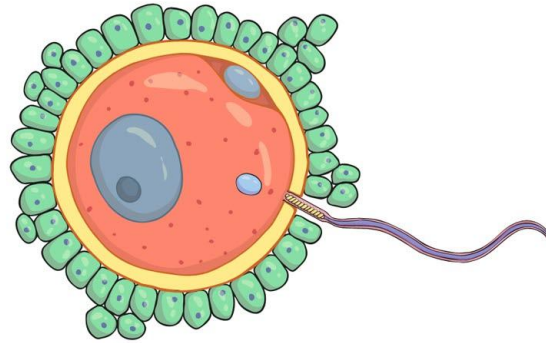




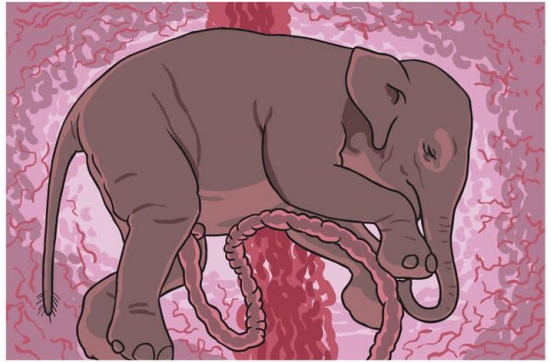








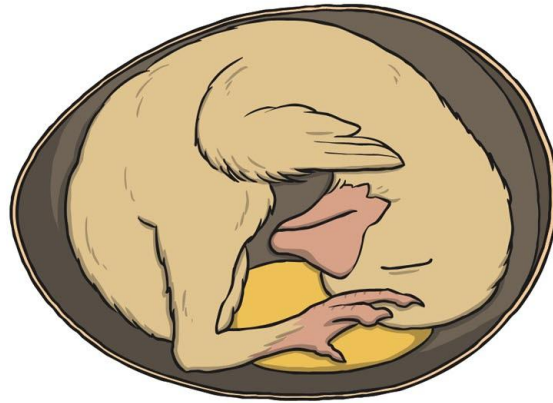


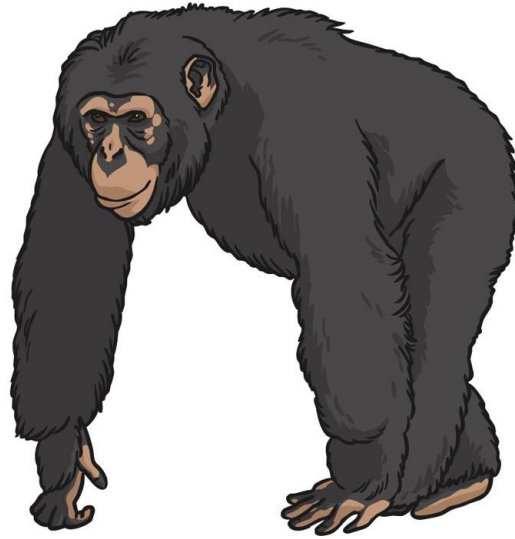






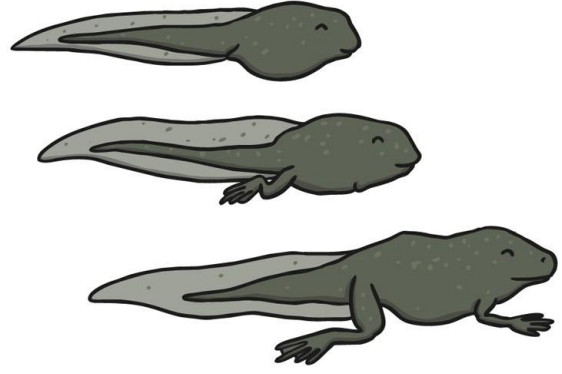




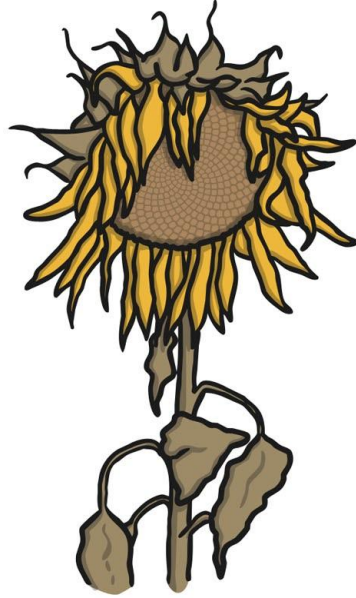




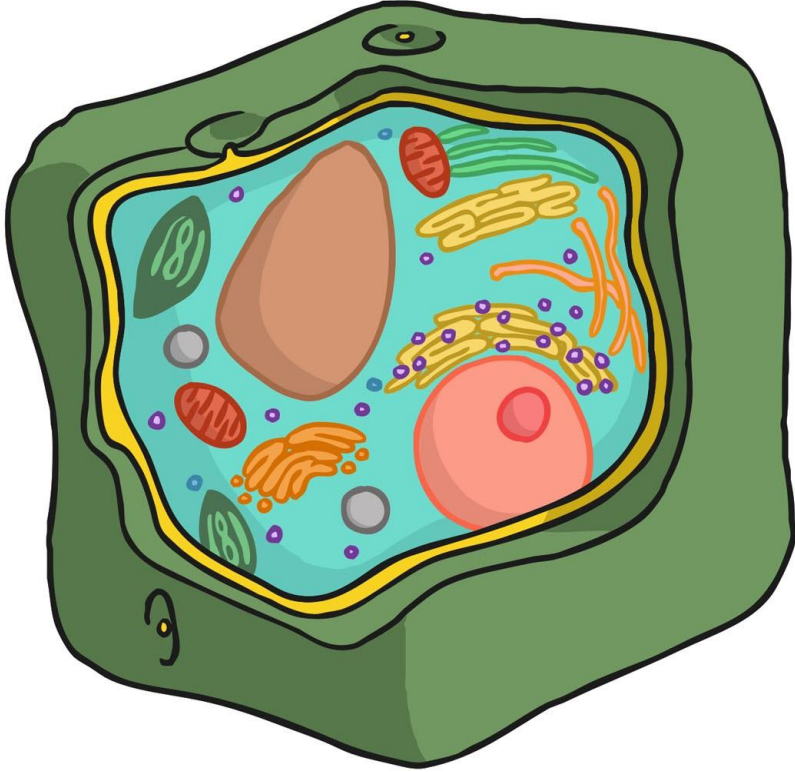




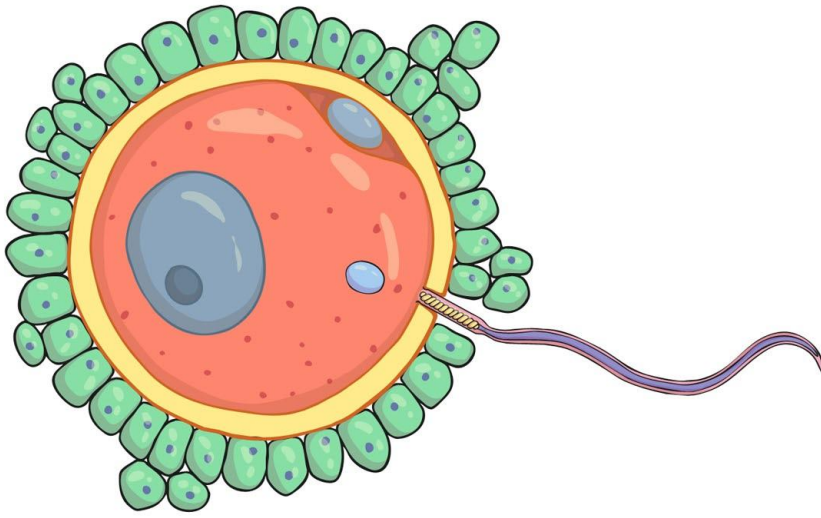




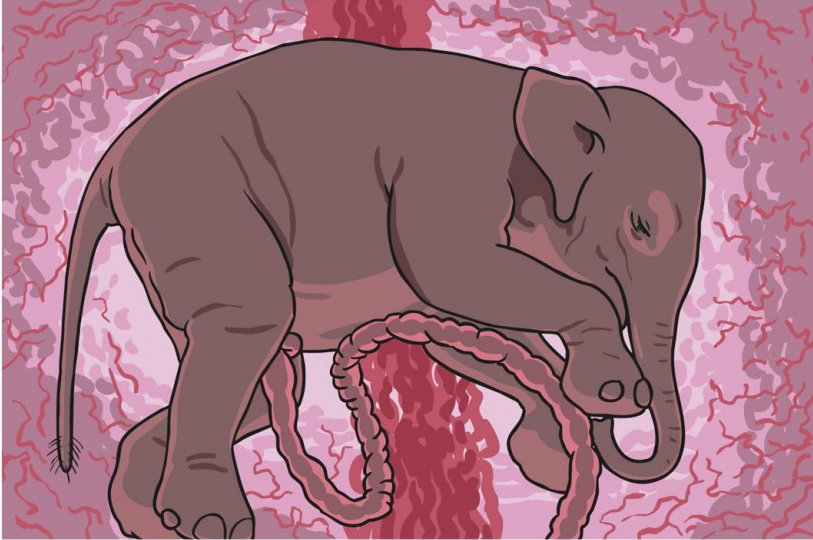




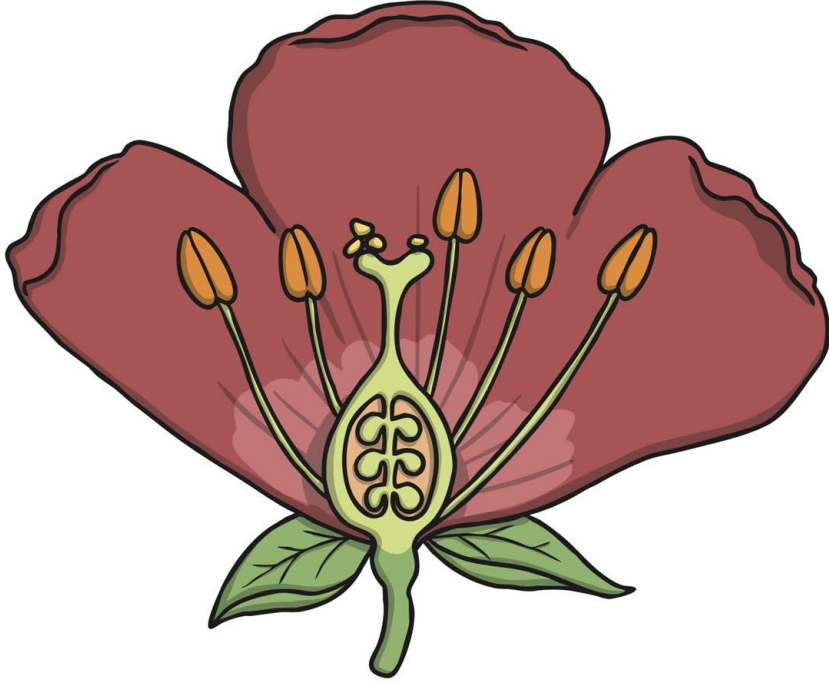








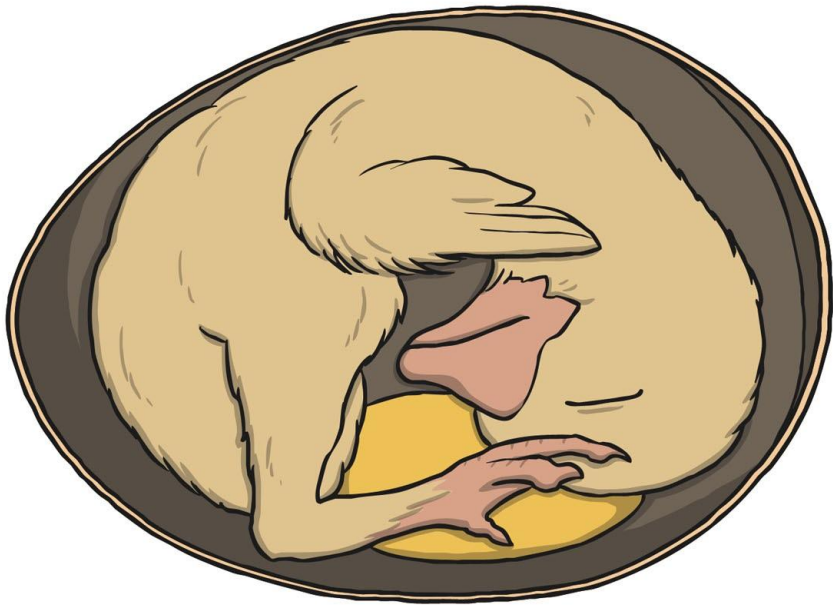


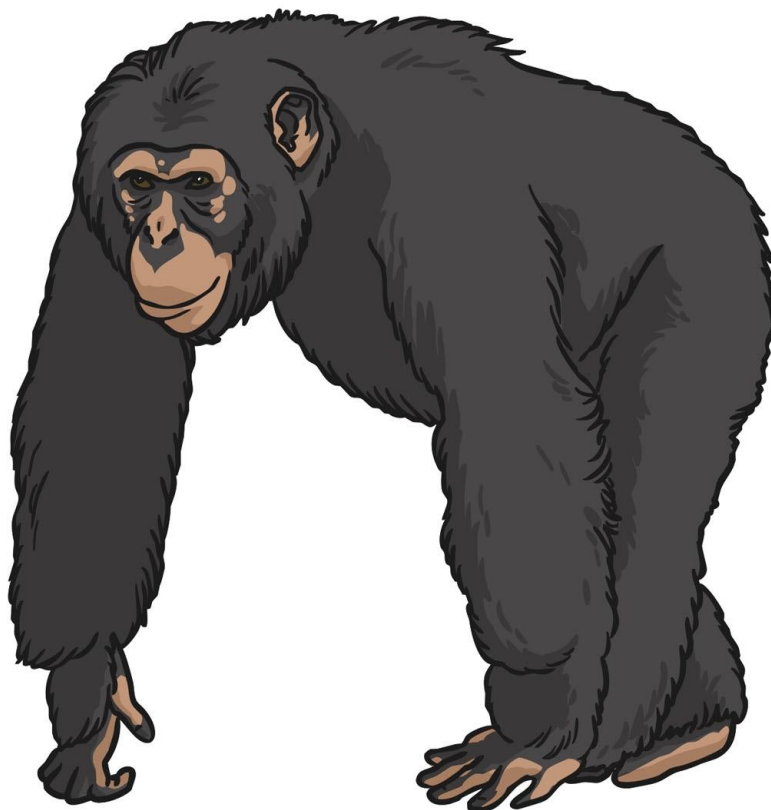








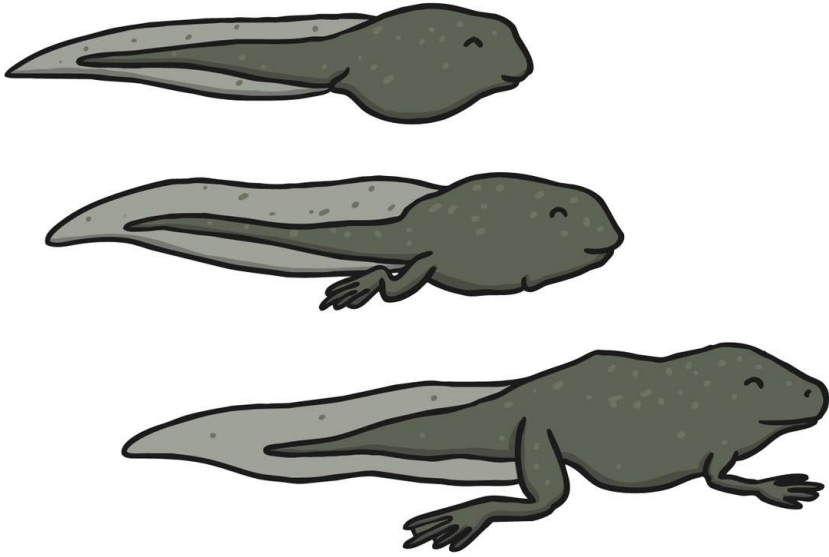




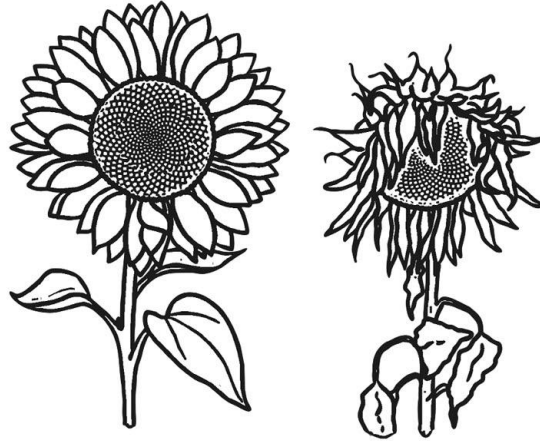


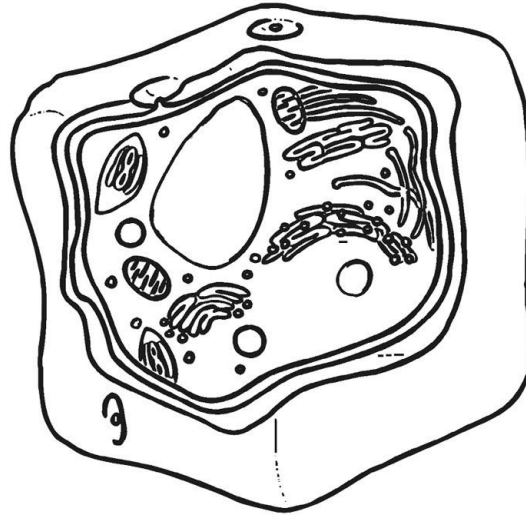




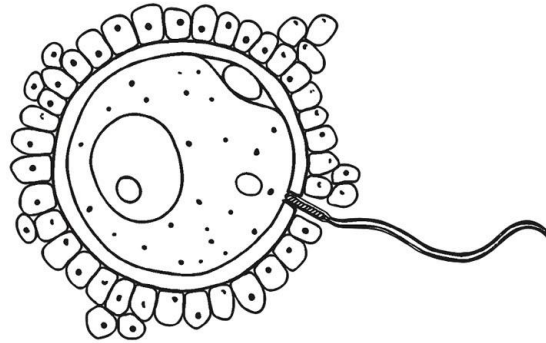




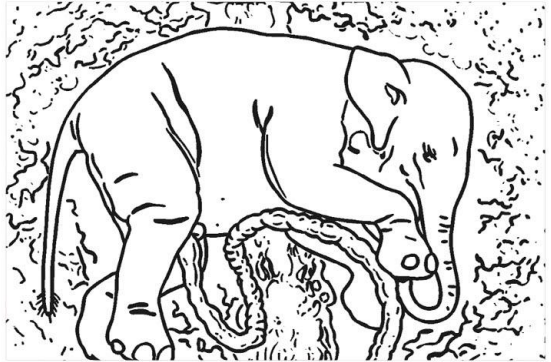




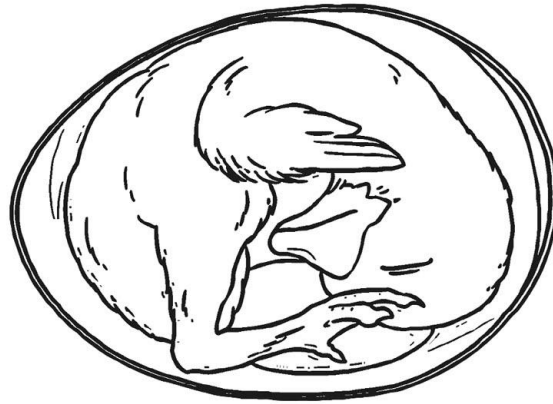




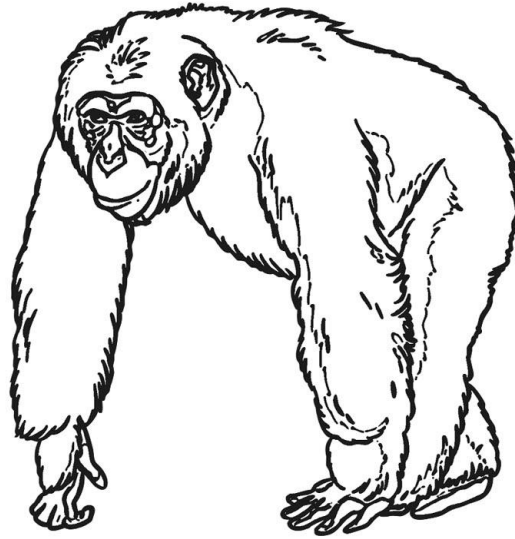




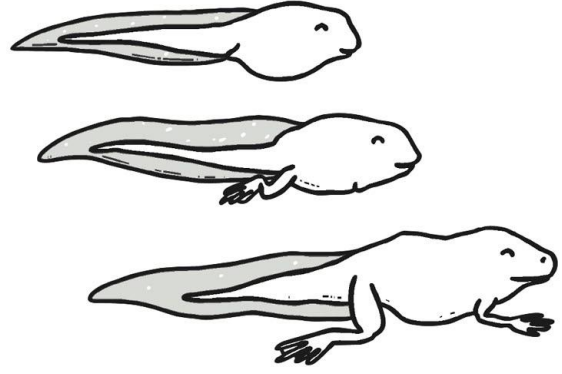






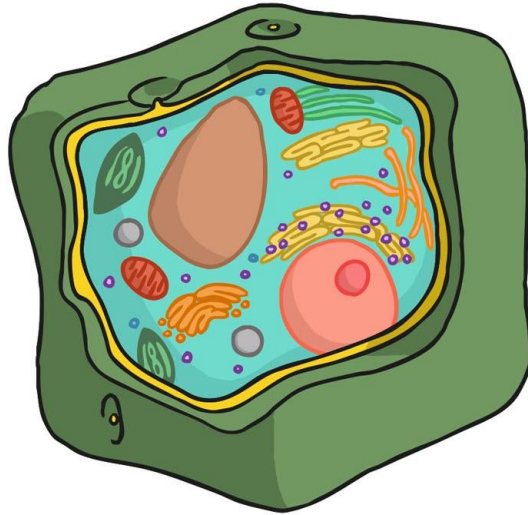




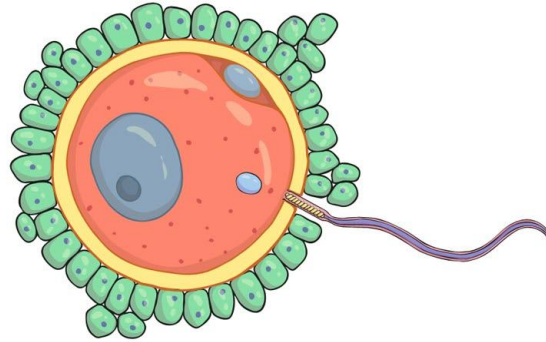




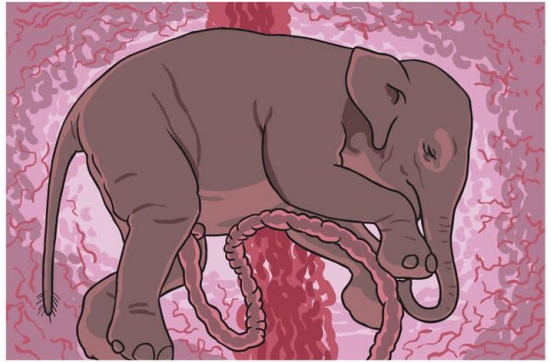








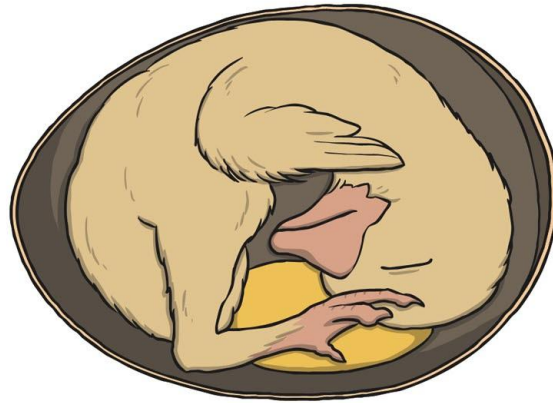




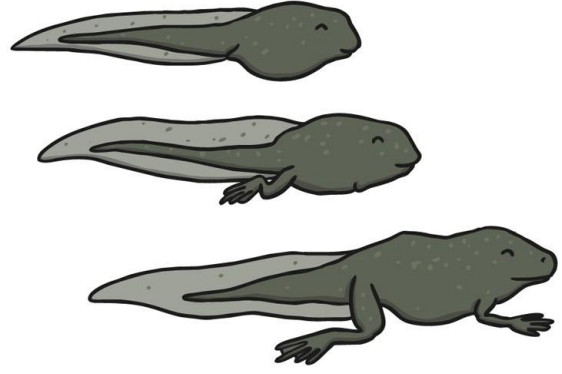














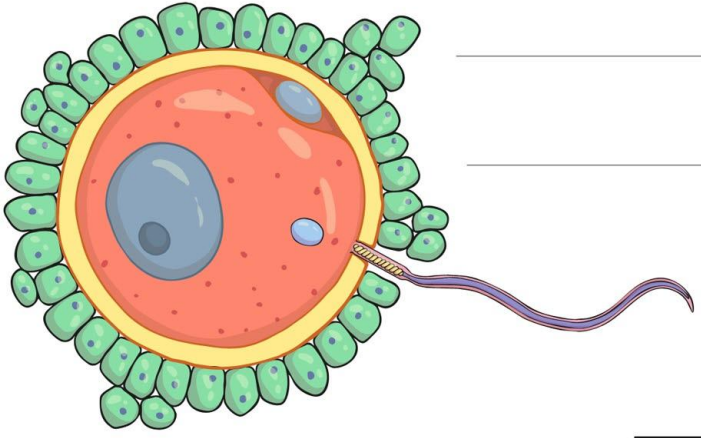
A large rectangular box with a black border, containing three horizontal lines for writing.



Four horizontal lines for writing, positioned to the right of the sunflower illustrations.



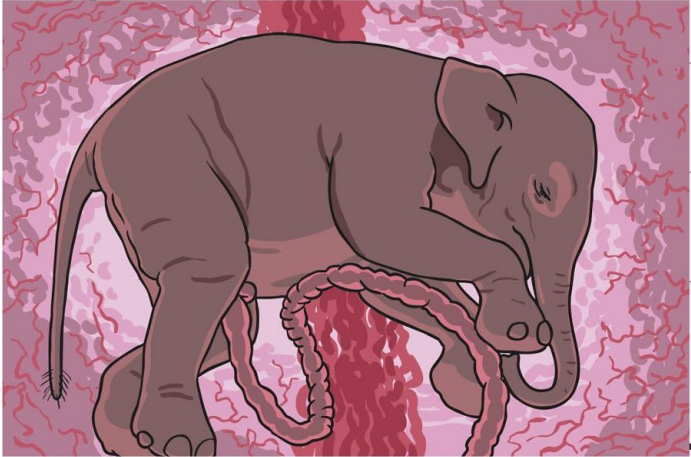
Blank writing area with four horizontal lines.



Blank writing area with three horizontal lines.



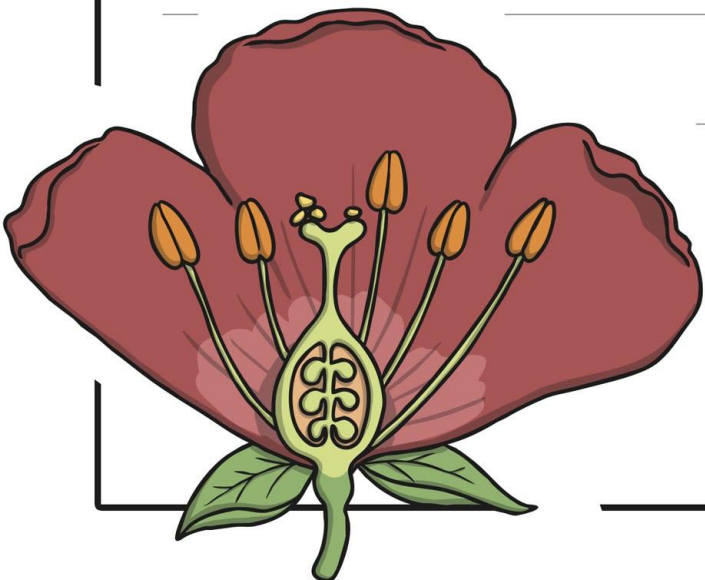
A large rectangular box with a black border, containing four horizontal lines for writing.



A rectangular box with a black border, containing four horizontal lines for writing.



A large rectangular frame containing a series of horizontal lines for writing. The lines are positioned at the bottom of the frame, starting from the left edge and extending towards the right edge. The top portion of the frame is empty.



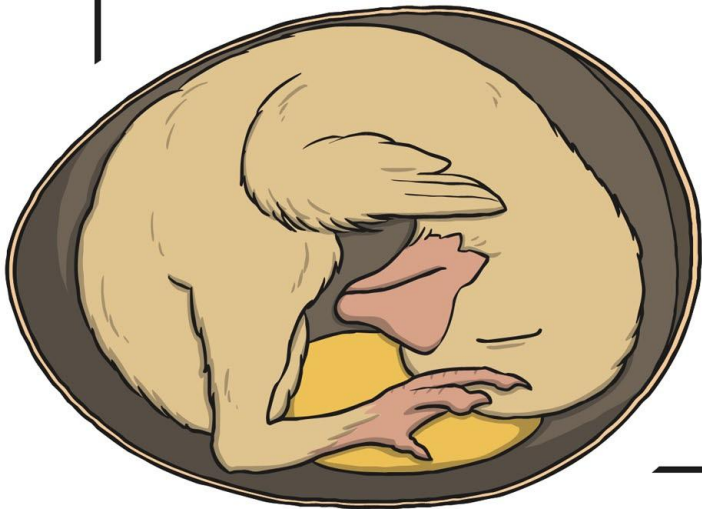


A large rectangular frame containing a writing area with horizontal lines. The lines are arranged in two groups: three lines in the upper half and four lines in the lower half, with a small illustration of a cat sitting at the bottom left of the frame.





A large rectangular frame containing a writing area with horizontal lines. The lines are arranged in two sections: the top section has four lines, and the bottom section has three lines. The bottom section is partially obscured by an illustration of a duck.





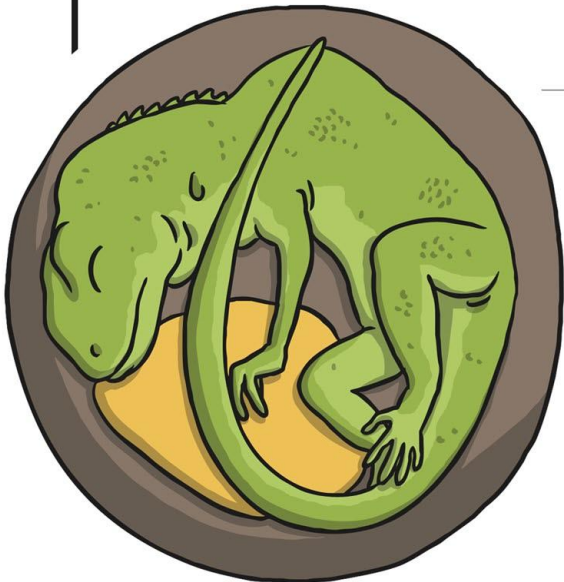
A large rectangular frame containing three horizontal lines for writing, positioned in the upper half of the page.



Four horizontal lines for writing, positioned to the right of the chimpanzee illustration.



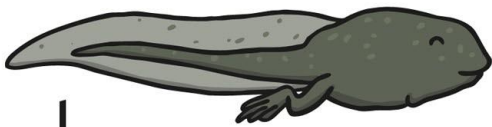
A large rectangular frame containing a writing area with horizontal lines. The lines are spaced out for writing. The frame is defined by a thick black border.

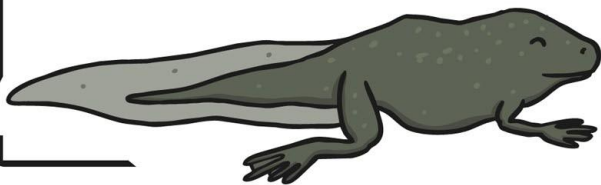




A large rectangular box with a black border, containing four horizontal lines for writing.

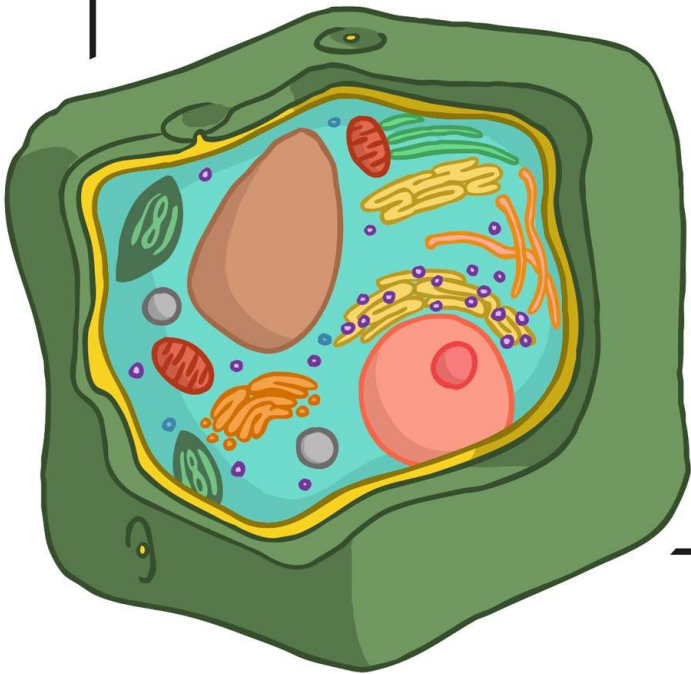








A large rectangular box with a black border, containing three horizontal lines for writing at the top and five horizontal lines at the bottom.





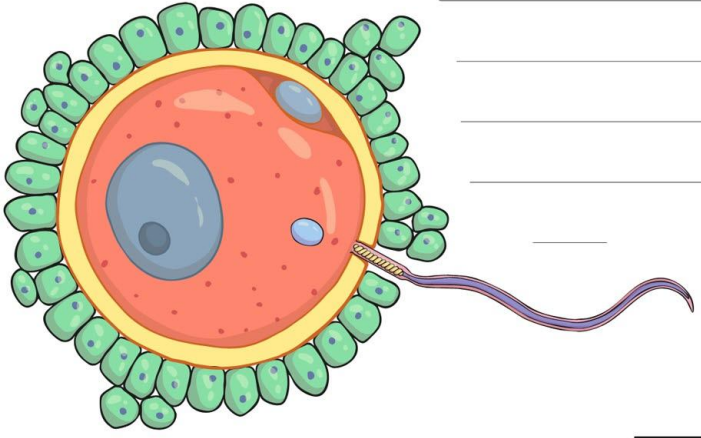
A large rectangular box with a black border, containing five horizontal lines for writing.



A smaller rectangular box with a black border, containing five horizontal lines for writing.



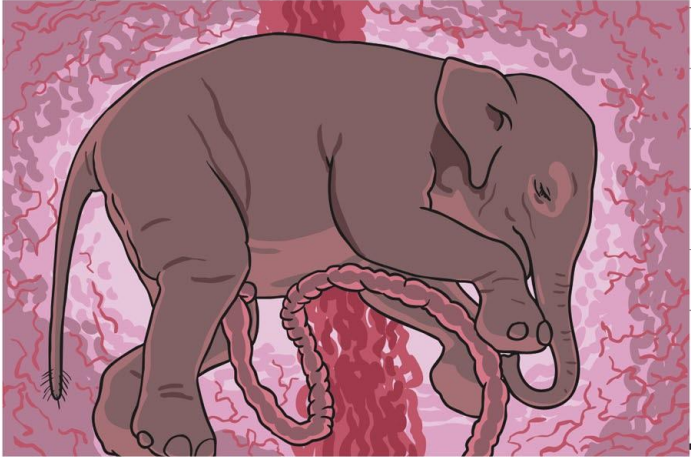
Blank writing area with horizontal lines.



Blank writing area with horizontal lines.



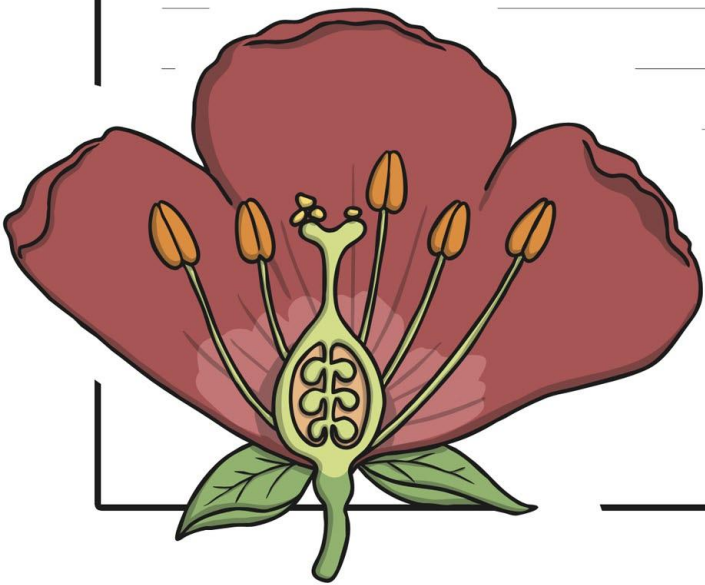
A large rectangular box with a black border, containing six horizontal lines for writing.



A vertical rectangular box with a black border, containing six horizontal lines for writing.



A large rectangular frame containing a series of horizontal lines for writing, positioned in the lower half of the page.



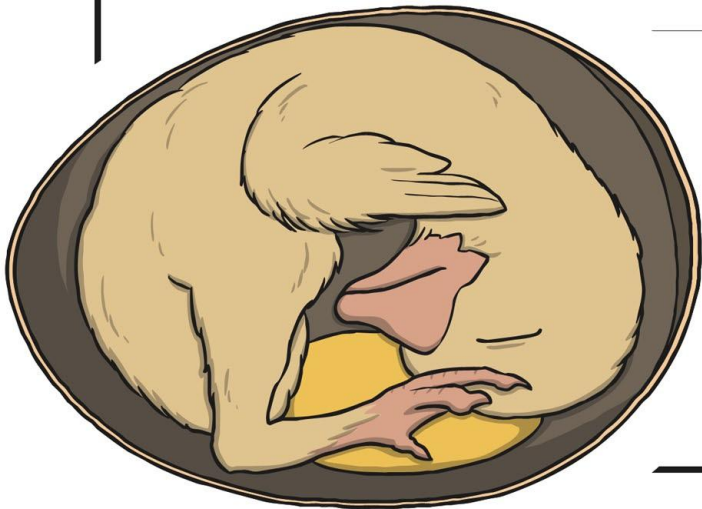


A large rectangular frame containing a writing area. The top portion is blank, and the bottom portion contains horizontal lines for writing. A drawing of a cat is positioned at the bottom left of the frame.





A large rectangular frame containing a series of horizontal lines for writing. The lines are spaced evenly and extend across most of the width of the frame.



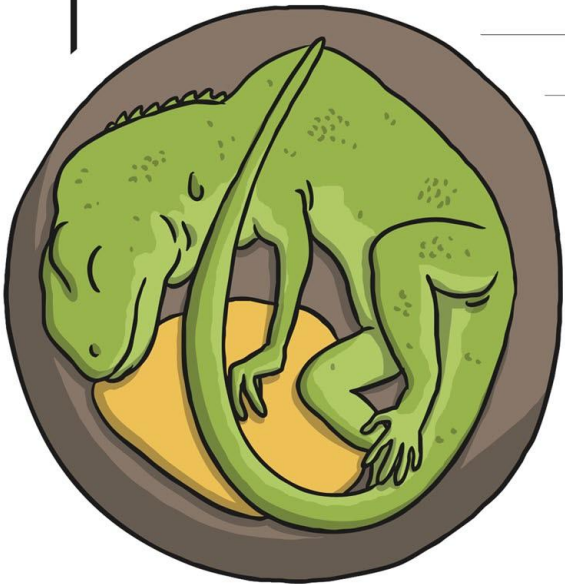


A large rectangular frame containing a series of horizontal lines for writing. The lines are spaced evenly and extend across most of the width of the frame.



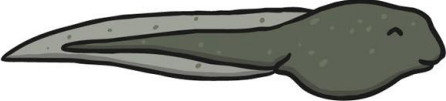


A large rectangular frame containing a series of horizontal lines for writing. The lines are spaced evenly and extend across most of the width of the frame.

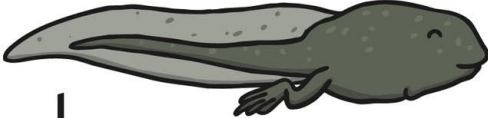




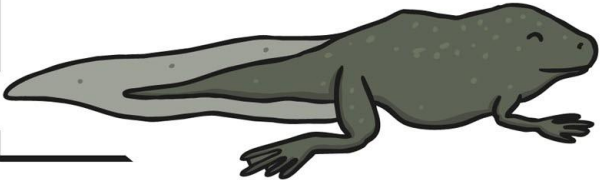
A large rectangular box with a black border, containing six horizontal lines for writing.



Two horizontal lines for writing, positioned to the right of the first tadpole illustration.



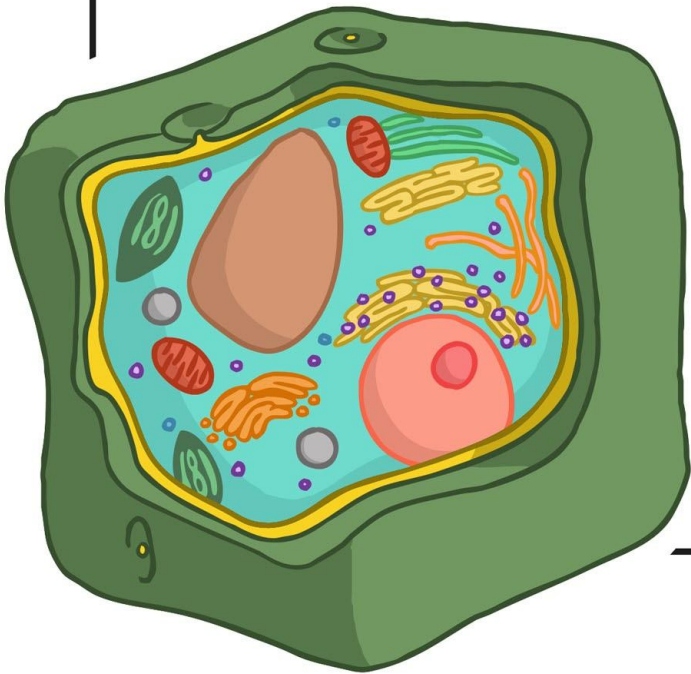
Two horizontal lines for writing, positioned to the right of the second tadpole illustration.



Two horizontal lines for writing, positioned to the right of the frog illustration.



A large rectangular box with a black border, containing several horizontal lines for writing. The lines are arranged in two groups: five lines in the upper half and six lines in the lower half, with a gap between the two groups.





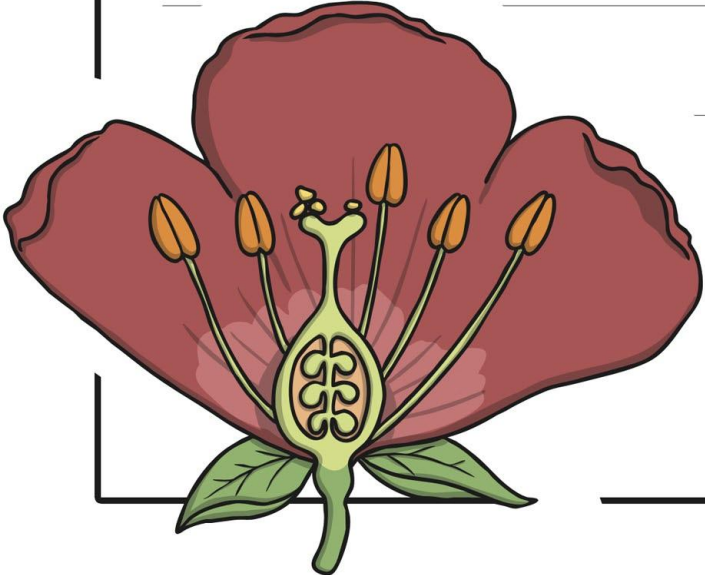
A large rectangular area with a black border, containing 15 horizontal lines for writing.



A smaller rectangular area with a black border, containing 4 horizontal lines for writing.

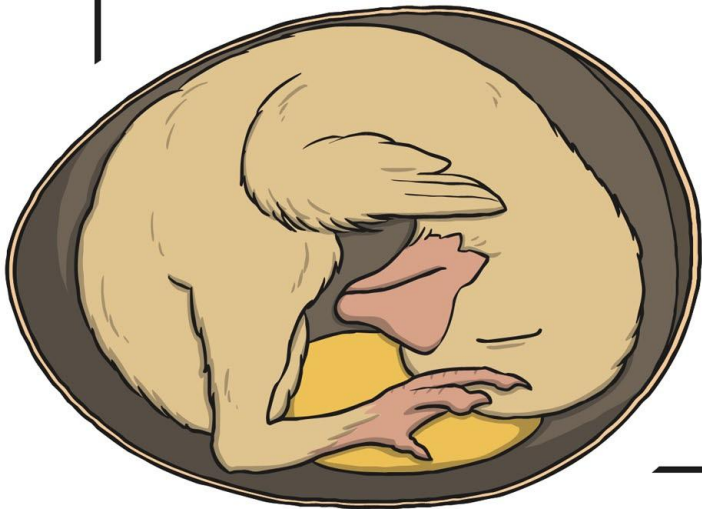


A large rectangular box containing 20 horizontal lines for writing, with a decorative illustration of a red flower at the bottom left corner.





A large rectangular box with a black border, containing 18 horizontal lines for writing.



Three horizontal lines for writing, positioned to the right of the duck illustration.

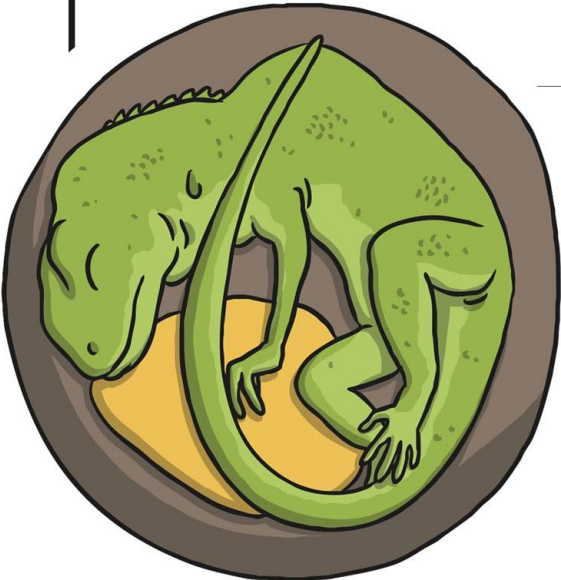


A large rectangular frame containing 15 horizontal lines for writing, with a small gap at the bottom right corner.





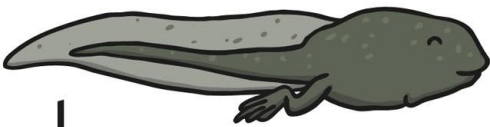
A large rectangular frame containing 20 horizontal lines for writing, with a line extending from the bottom left corner to a circular illustration of a green iguana.

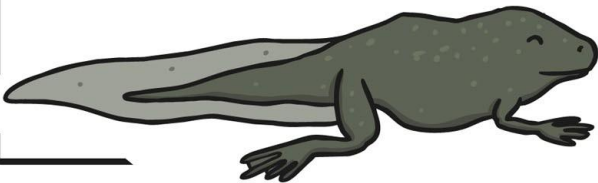




A large rectangular box containing 15 horizontal lines for writing.

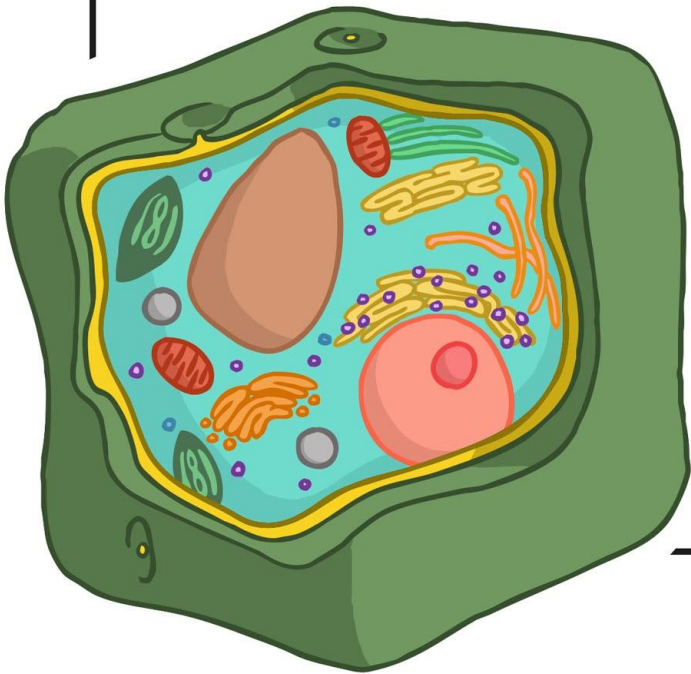








A large rectangular frame containing horizontal lines for writing. The lines are evenly spaced and extend across most of the width of the frame.



Four horizontal lines for writing, positioned to the right of the plant cell diagram.



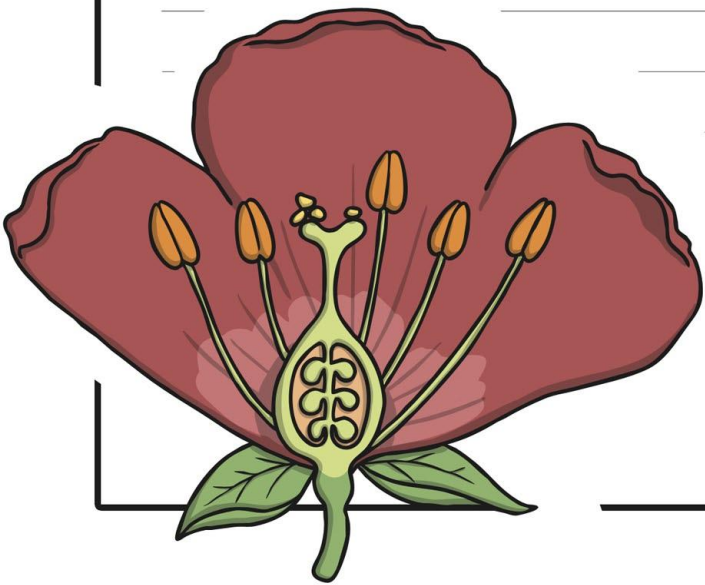
A large rectangular area with a black border, containing 20 horizontal lines for writing.



A smaller rectangular area with a black border, containing 5 horizontal lines for writing.



A large rectangular area with a black border, containing 25 horizontal lines for writing.



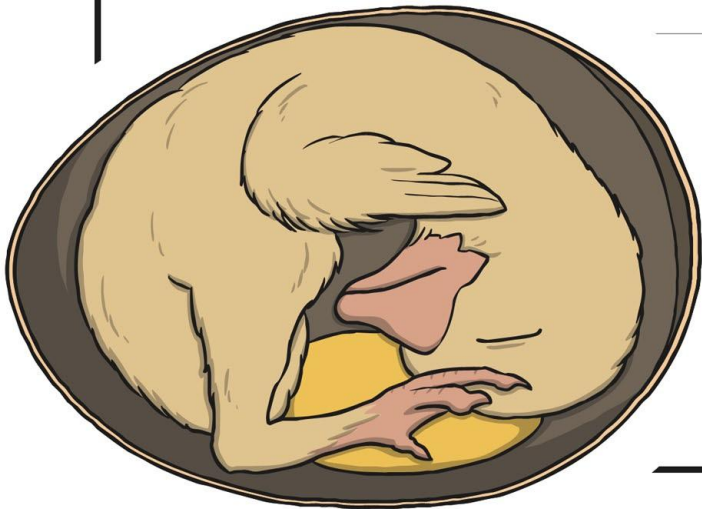


A large rectangular frame containing 25 horizontal lines for writing, with a small illustration of a cat at the bottom left.





A large rectangular frame containing horizontal lines for writing. The lines are evenly spaced and extend across the width of the frame. The frame is defined by a solid black border.



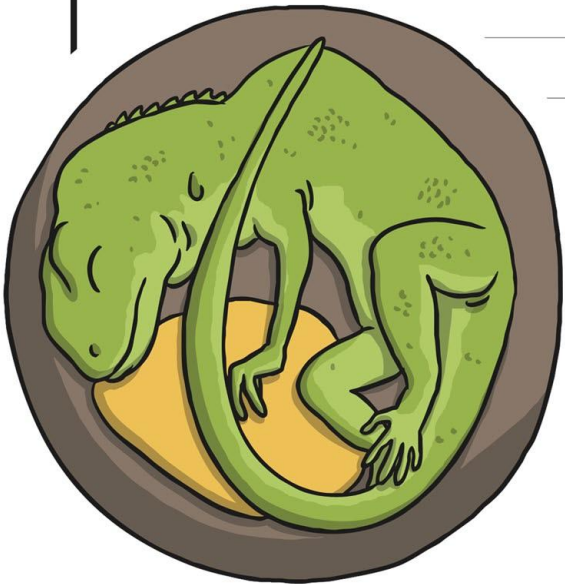


A large rectangular box containing horizontal lines for writing, intended for a student response.





A large rectangular frame containing horizontal lines for writing, with a circular illustration of a green iguana at the bottom left corner.

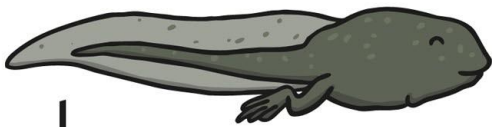




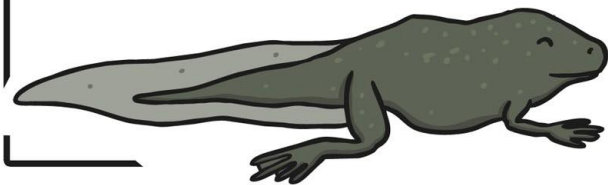
A large rectangular area with horizontal lines for writing, intended for a student's response to the frog life cycle diagram.



Two horizontal lines for writing a description of the frog egg cluster.



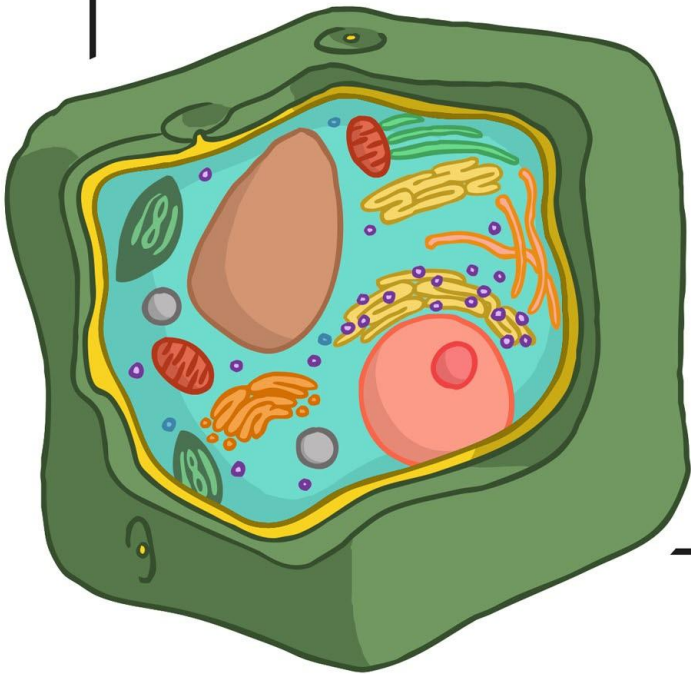
Two horizontal lines for writing a description of the frog tadpole.



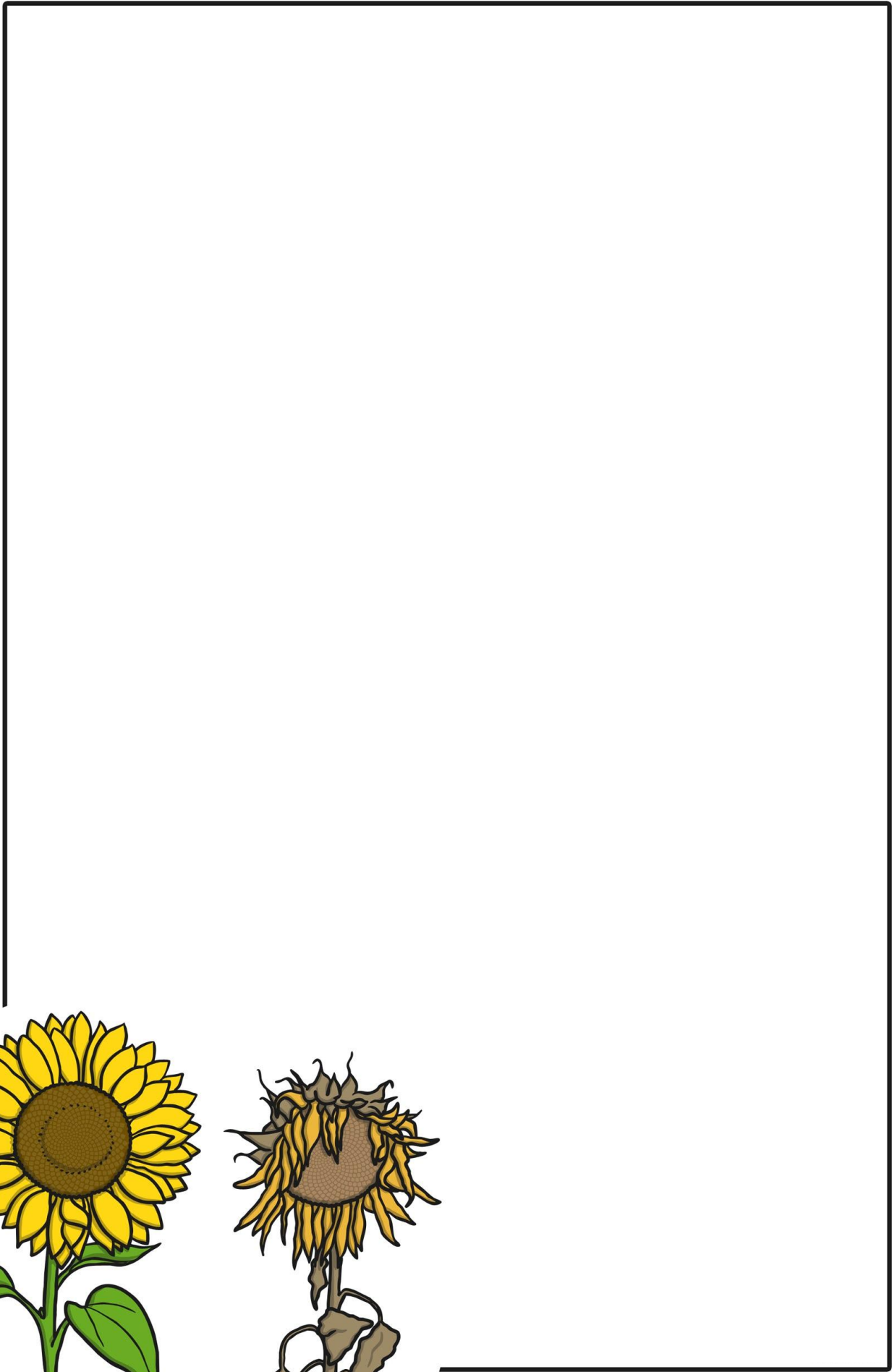
Two horizontal lines for writing a description of the frog.

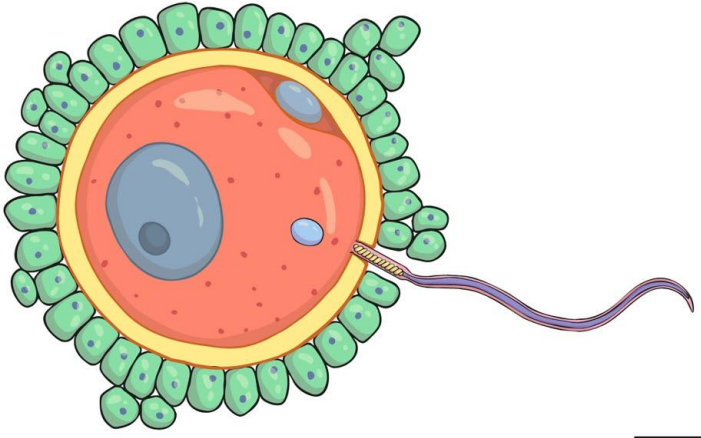


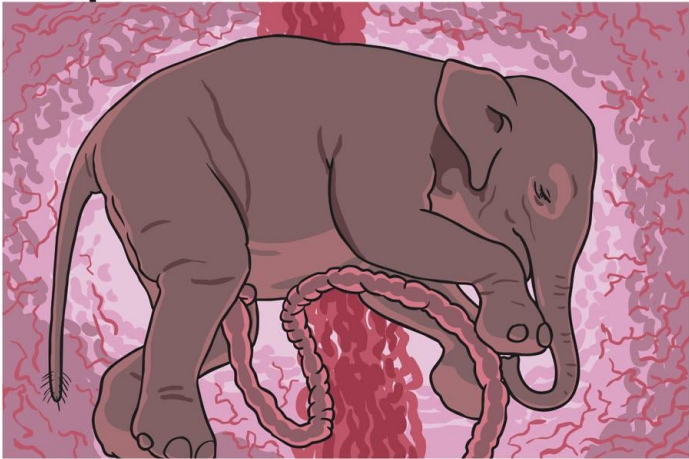
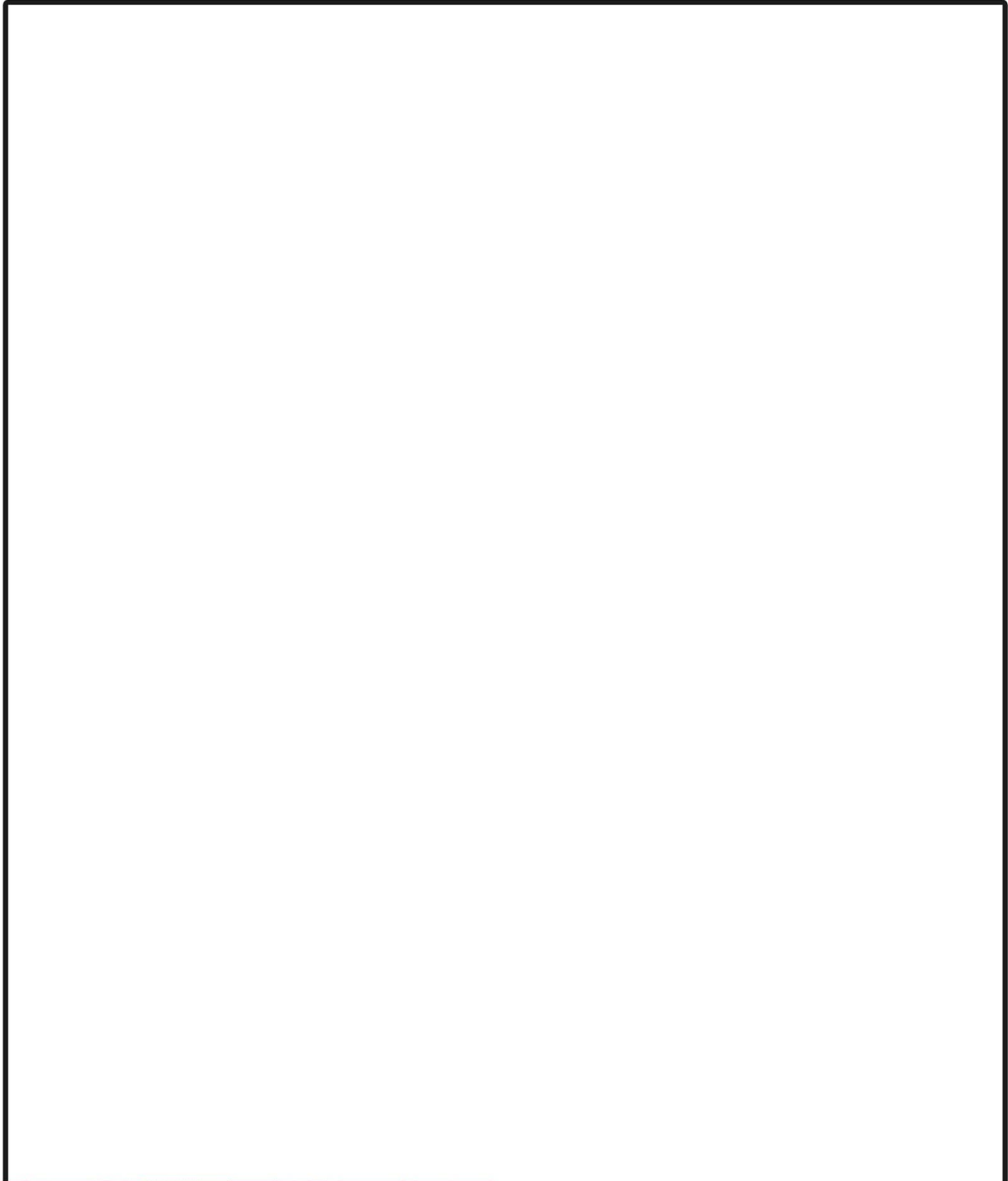
A large rectangular area with horizontal lines for writing, intended for a student's response to the cell diagram.

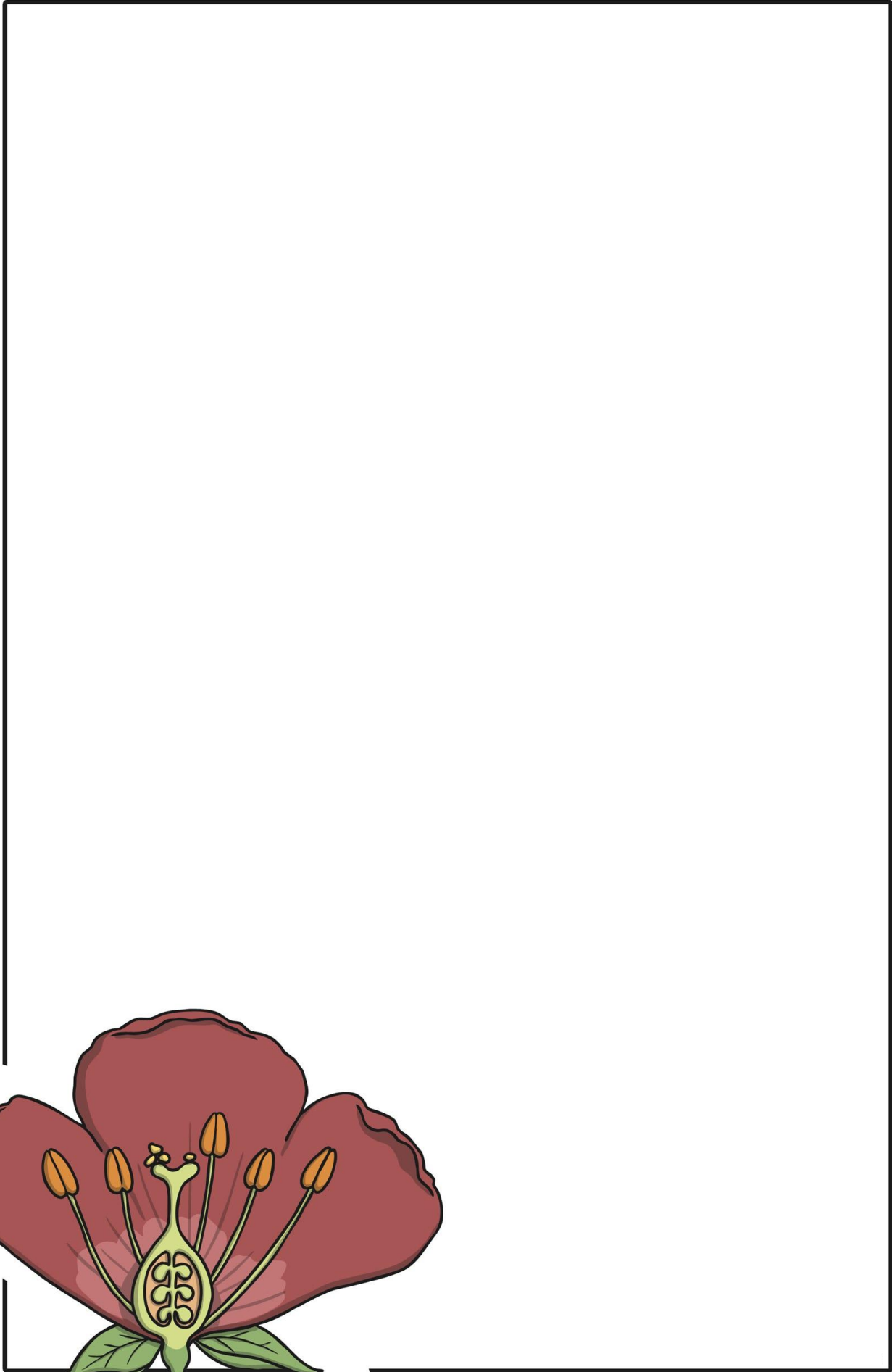


A smaller section of horizontal lines for writing, located to the right of the plant cell diagram.

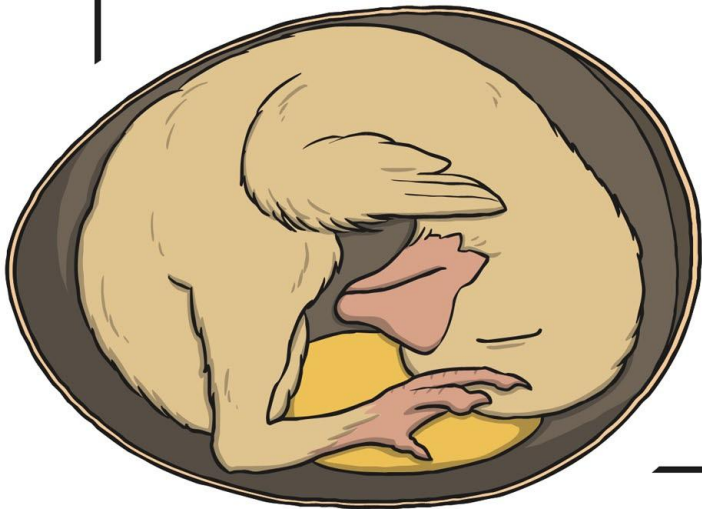
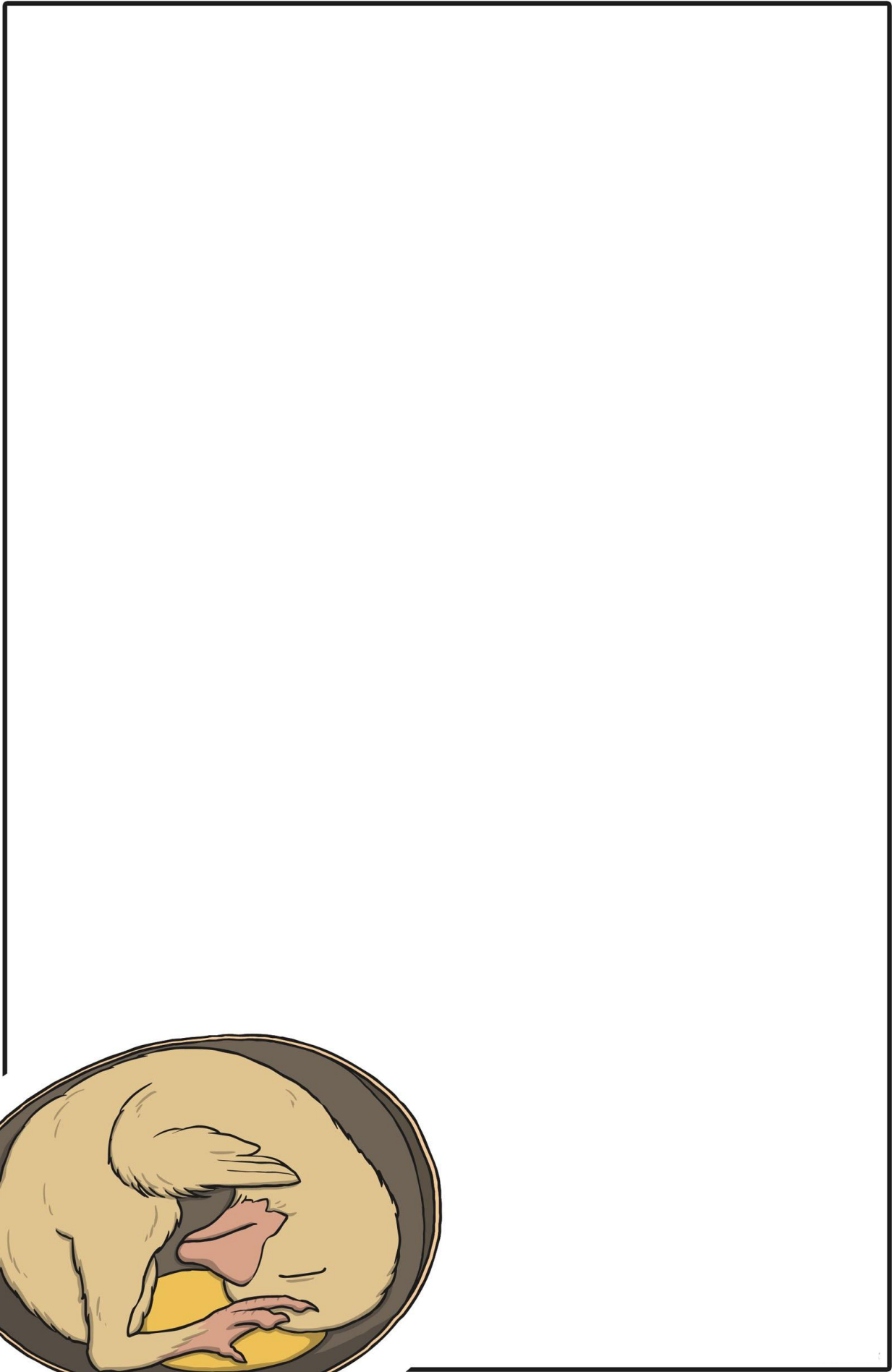


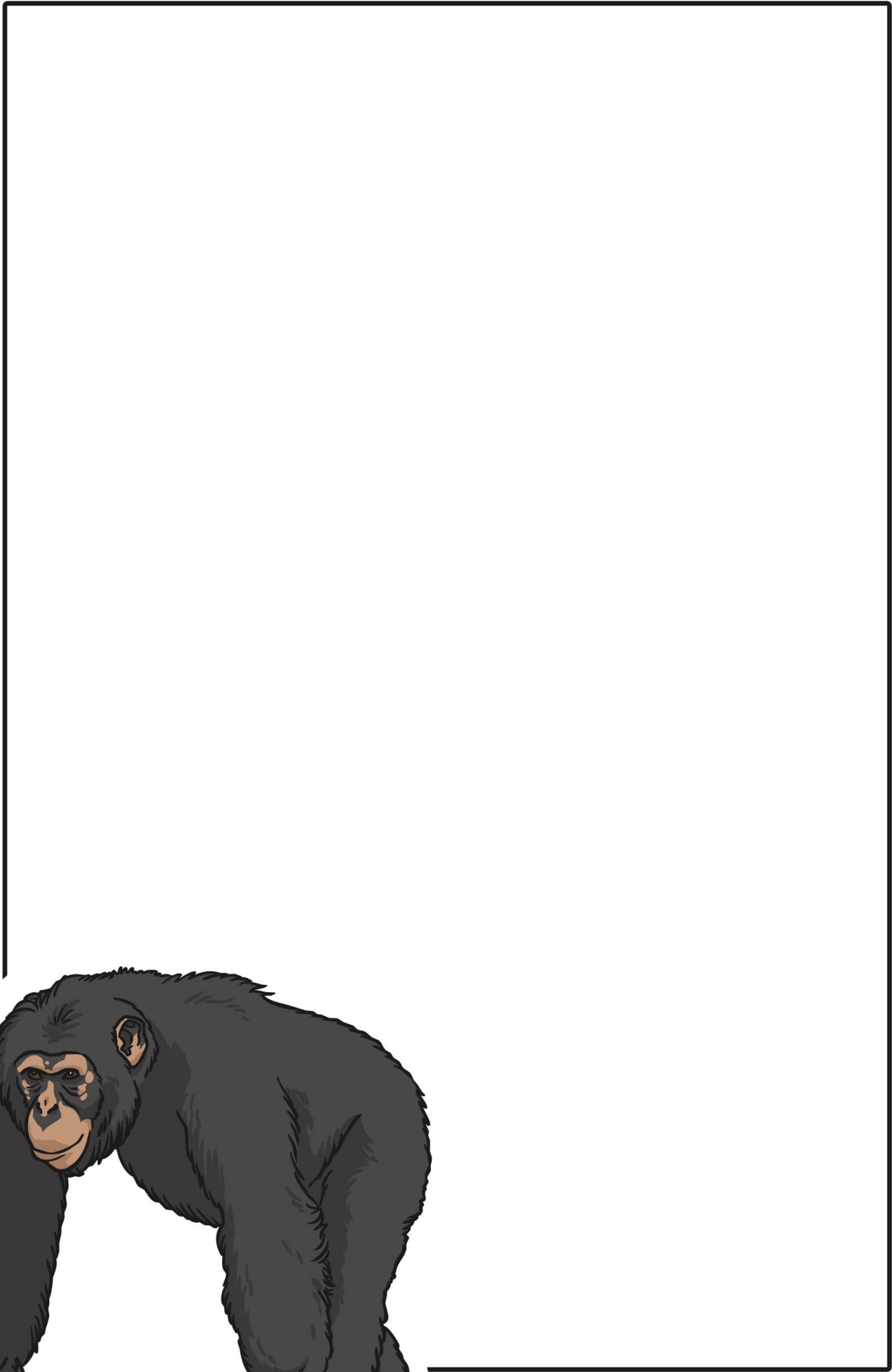


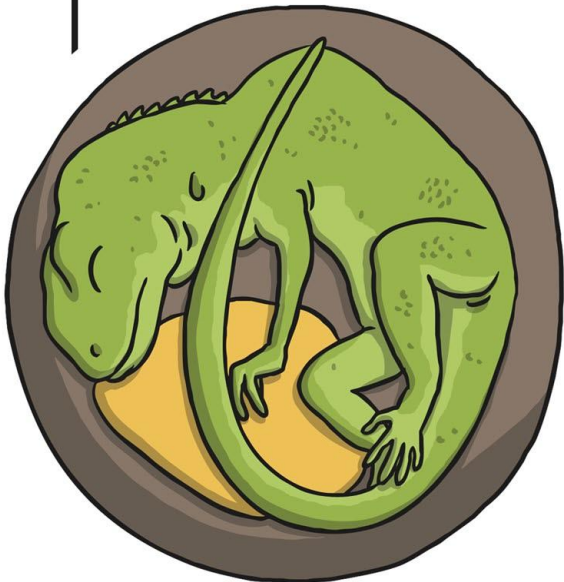
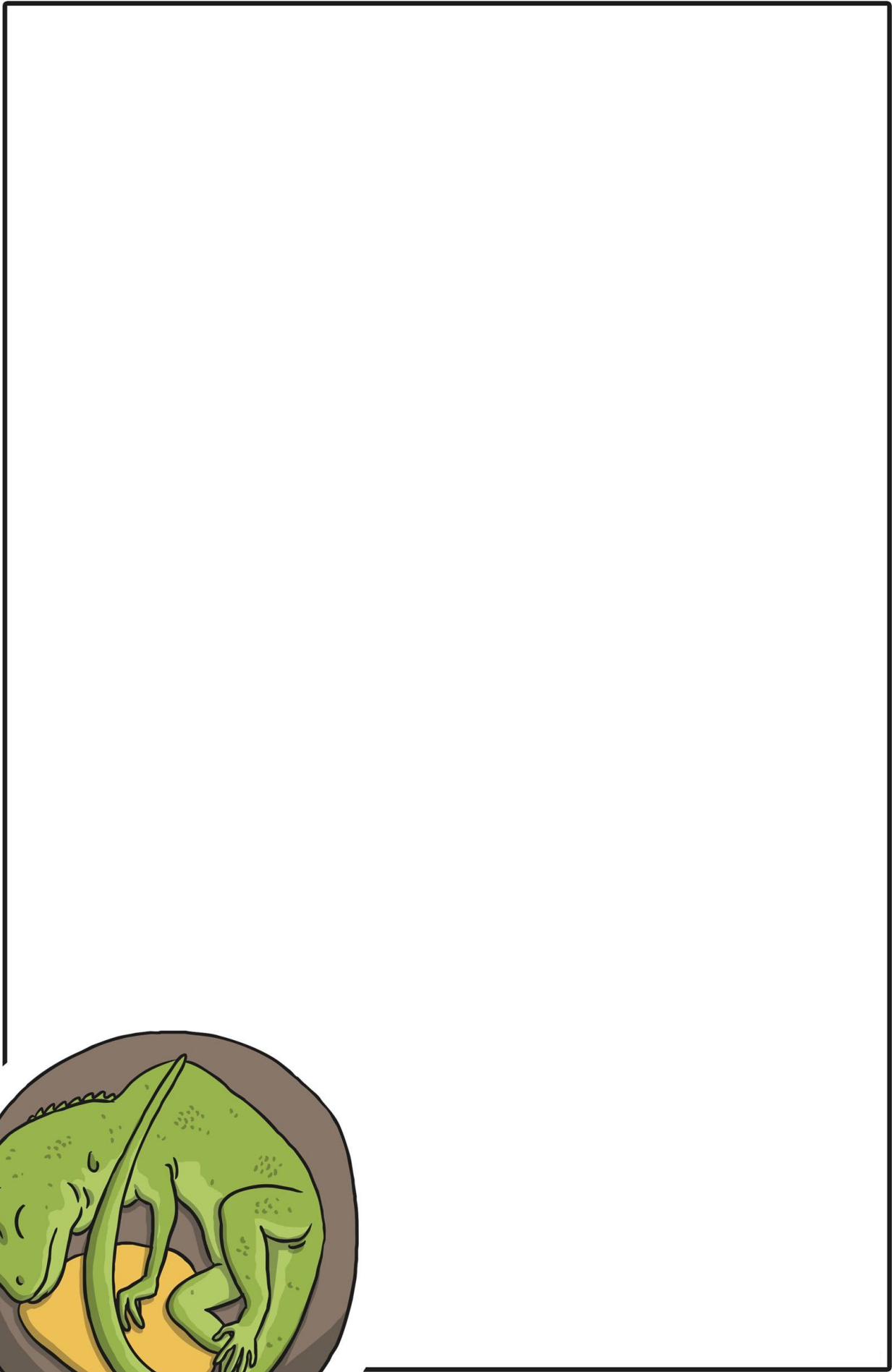


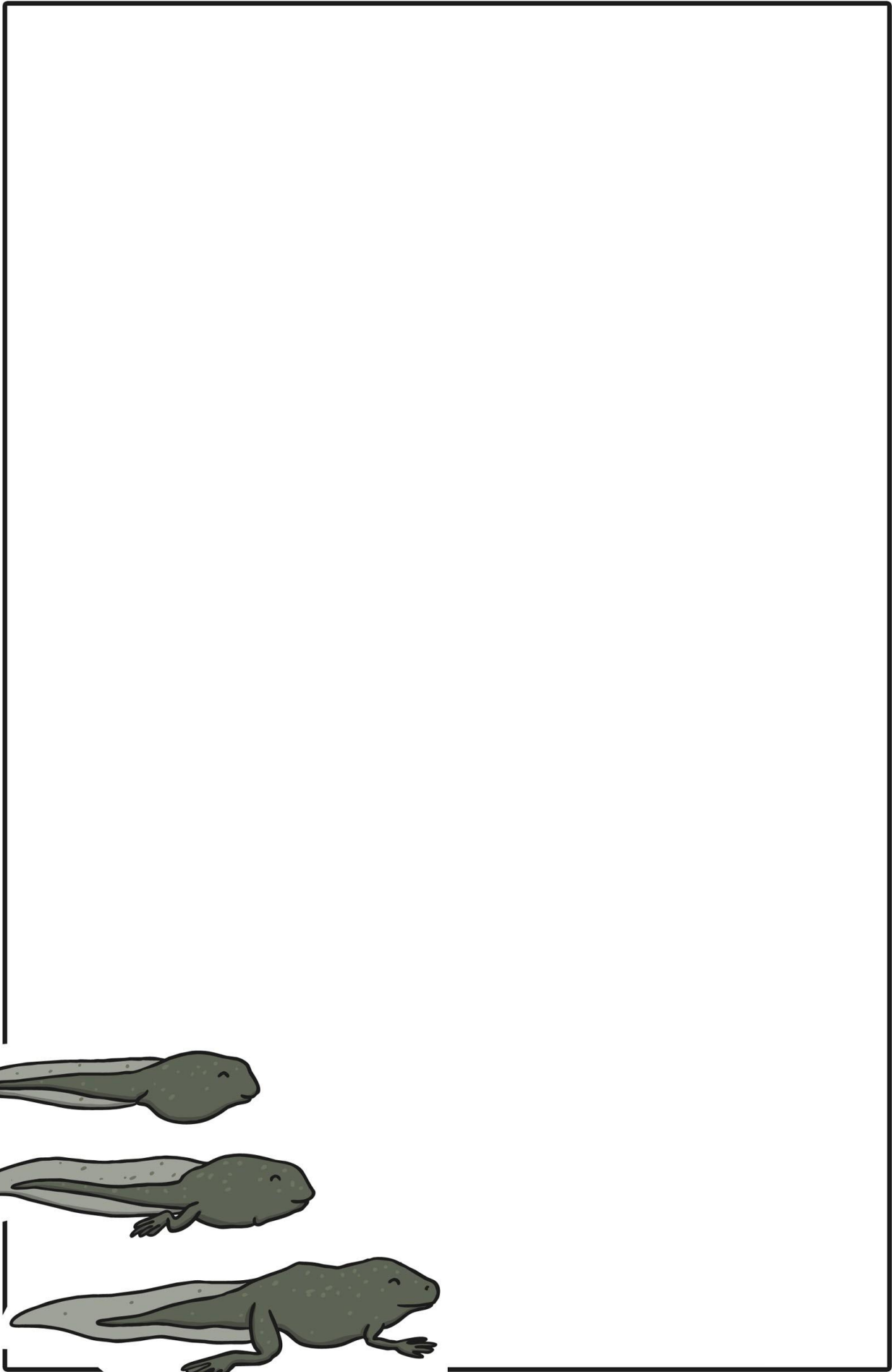












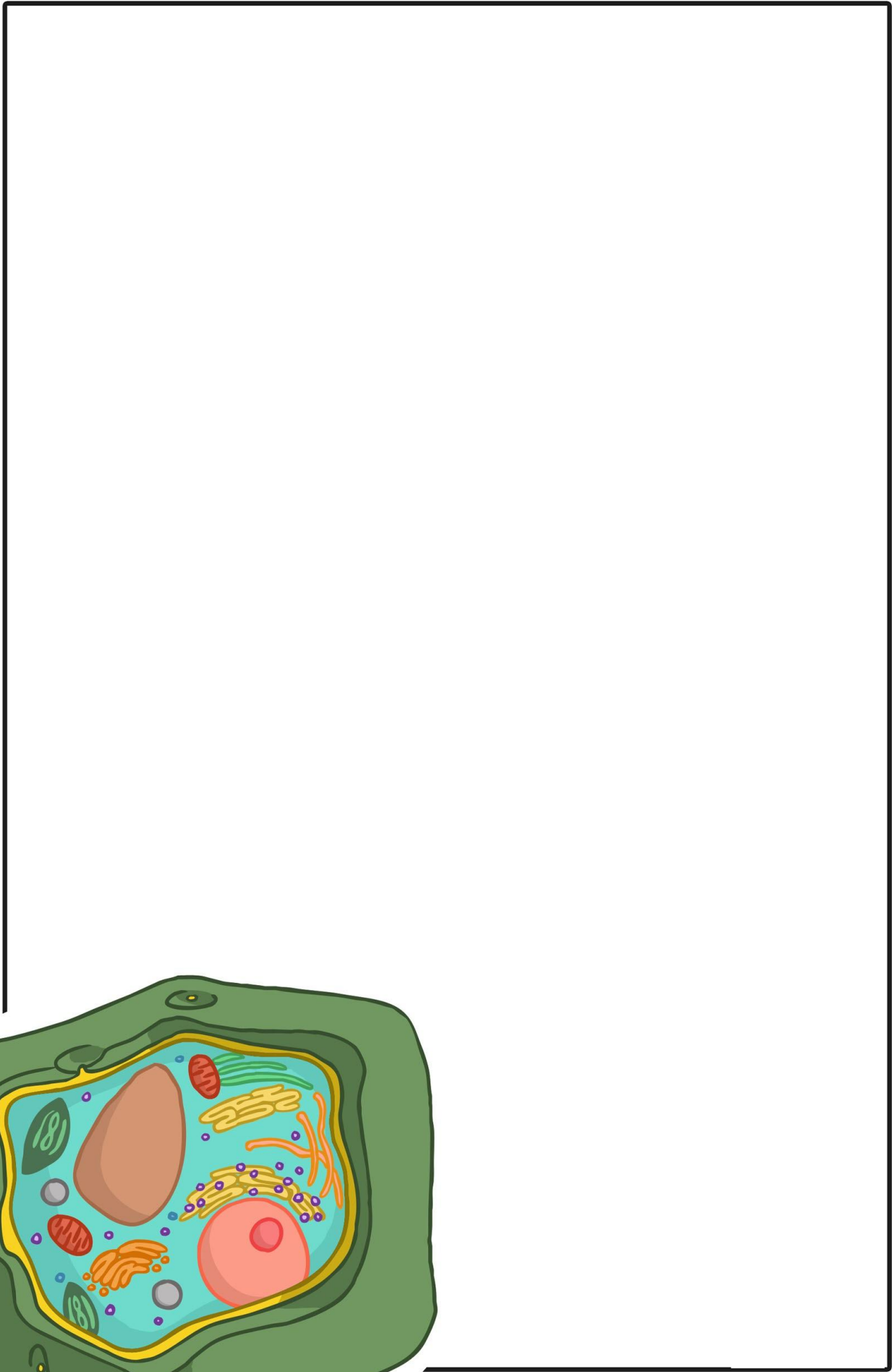




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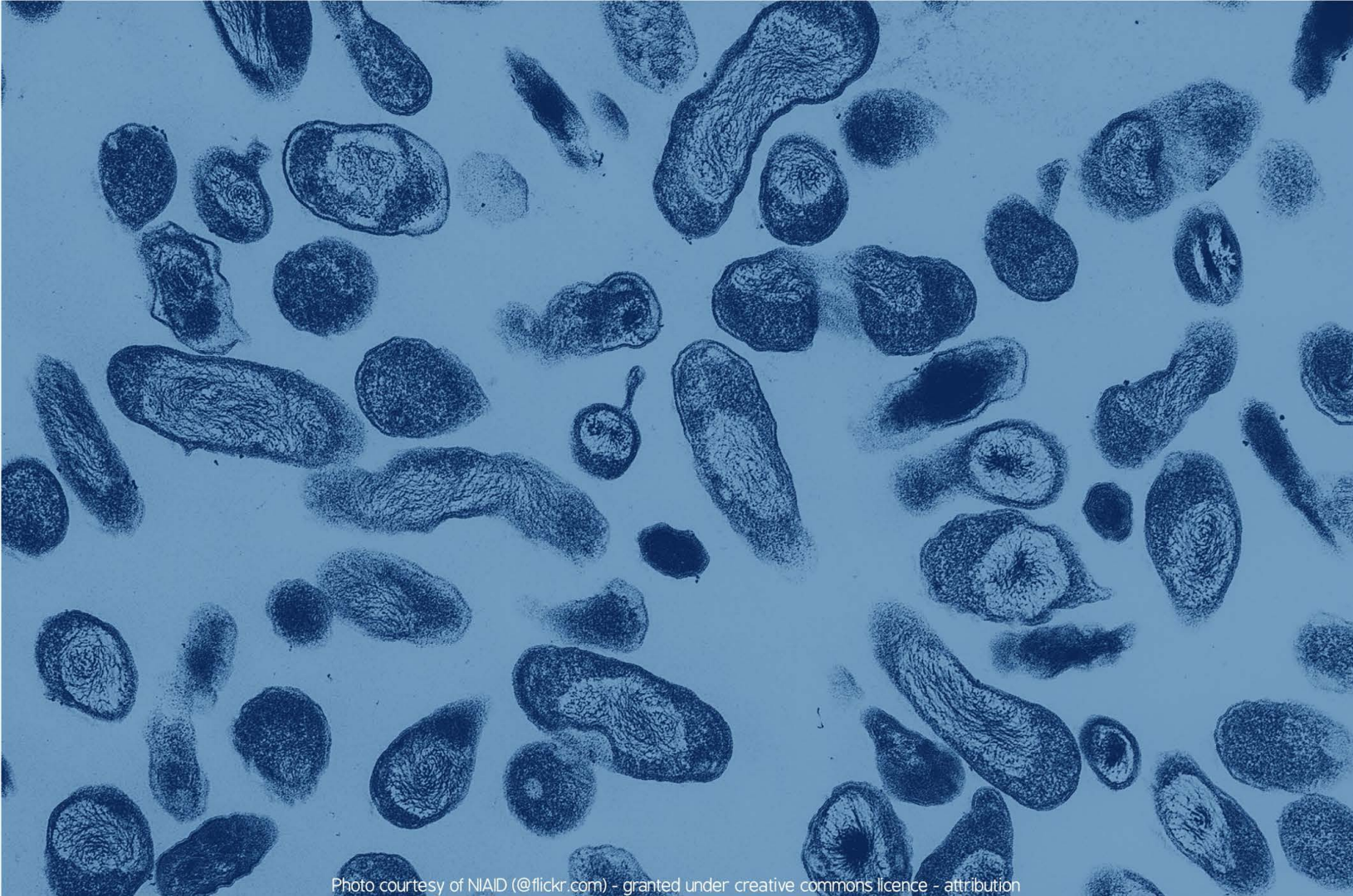


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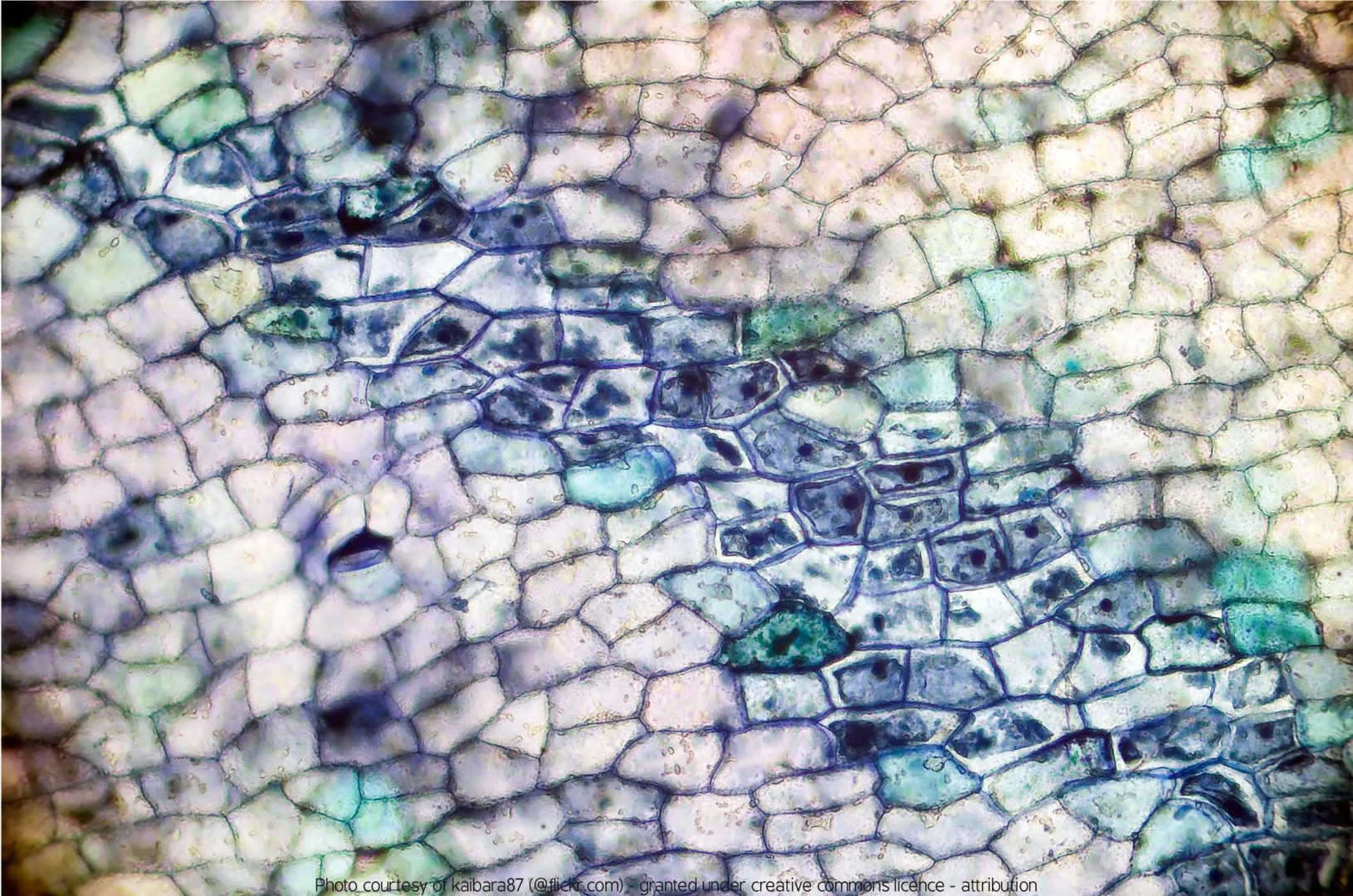


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Photo courtesy of Airwolfhound (@flickr.com) - granted under creative commons licence - attribution



Photo courtesy of wackybadger (@flickr.com) - granted under creative commons licence - attribution



Photo courtesy of Jsome1 (@flickr.com) - granted under creative commons licence - attribution

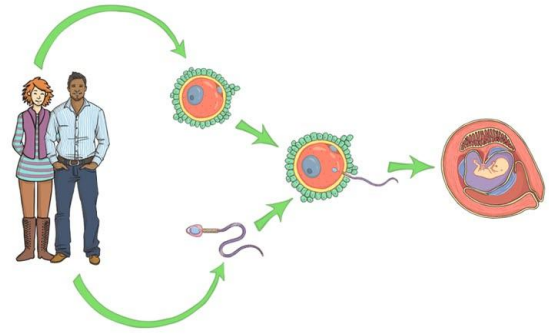


Photo courtesy of Tambako the Jaguar (@flickr.com) - granted under creative commons licence - attribution

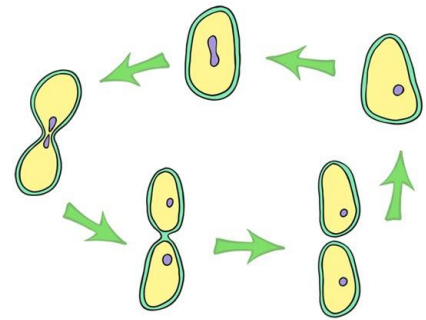


Photo courtesy of hypotekyfidler (@flickr.com) - granted under creative commons licence - attribution

sexual

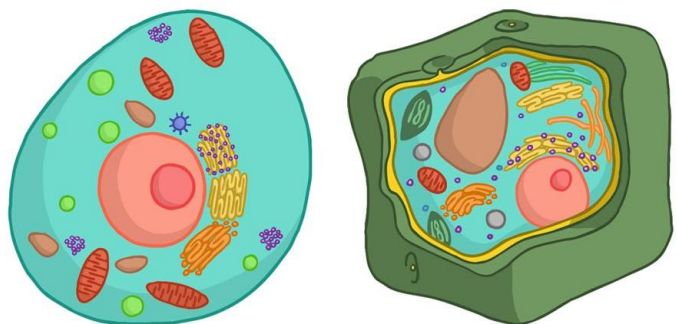


asexual



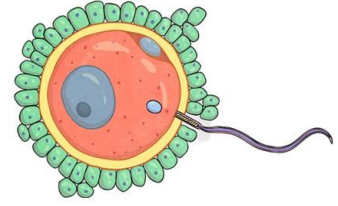
reproduction

cell





fertilisation



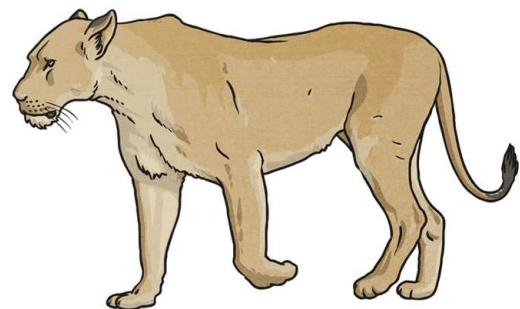
pollination



male

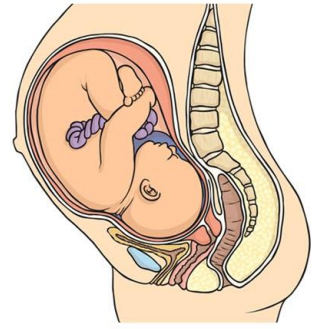


female

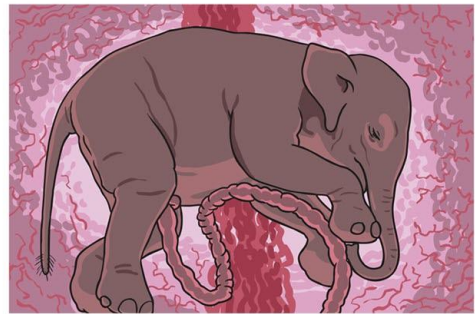




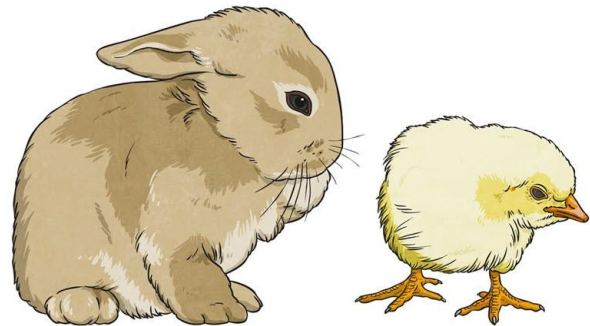
pregnancy



gestation



young



Jane Goodall





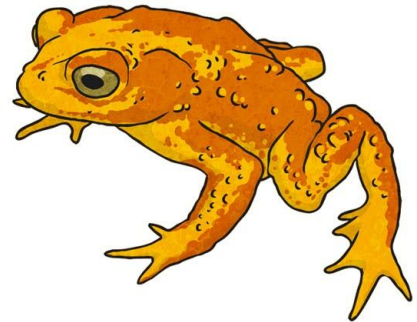
mammal



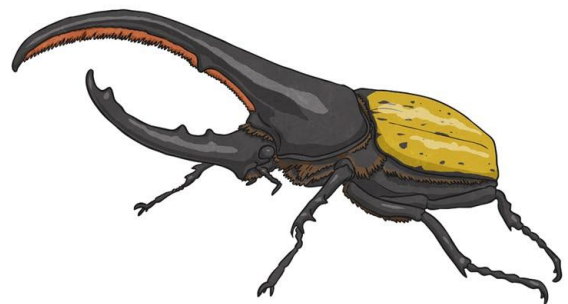
metamorphosis



amphibian

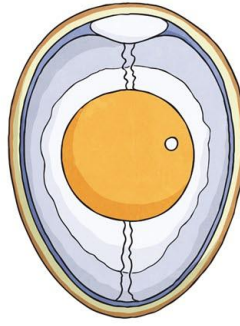


insect





egg



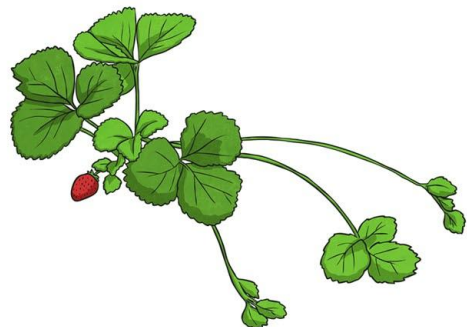
embryo



bird

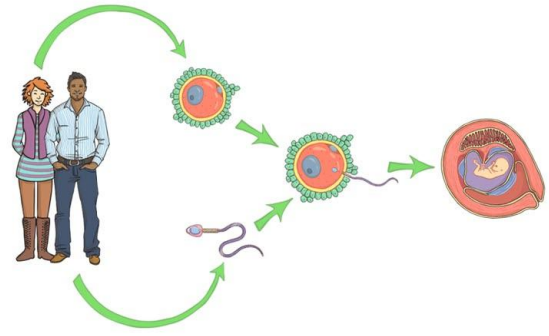


plant

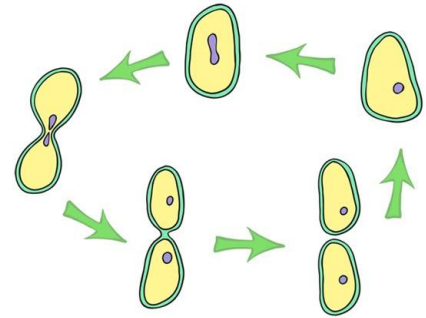




sexual

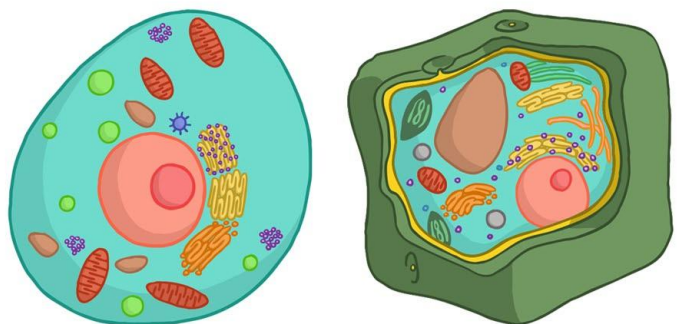


asexual



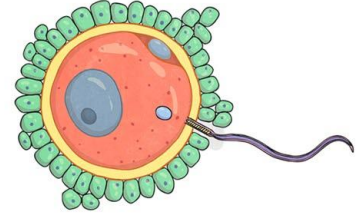
reproduction

cell





fertilisation



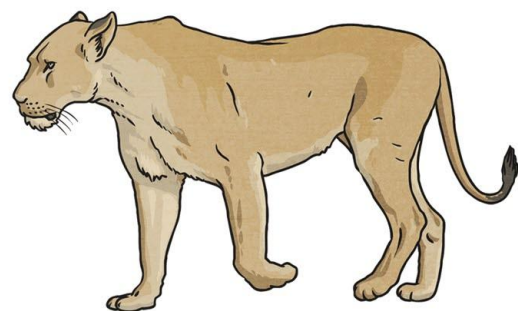
pollination



male

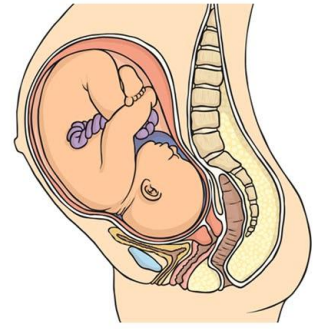


female

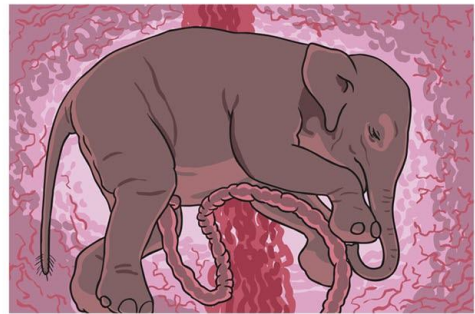




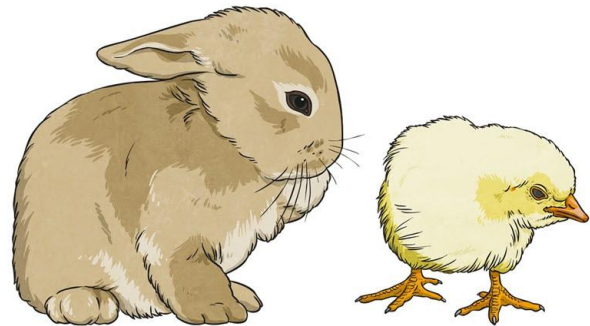
pregnancy



gestation



young



Jane Goodall





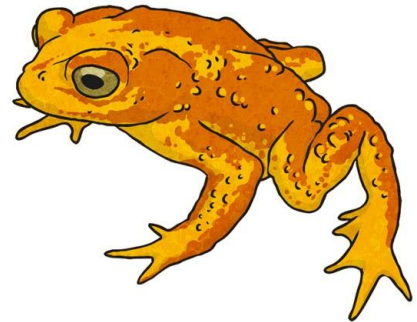
mammal



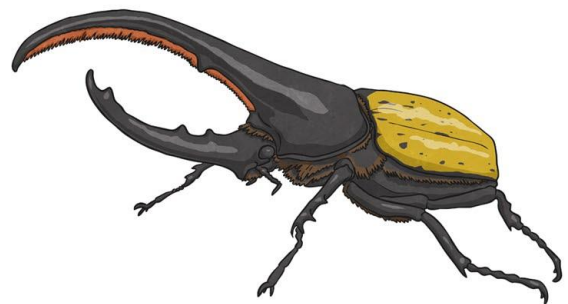
metamorphosis



amphibian

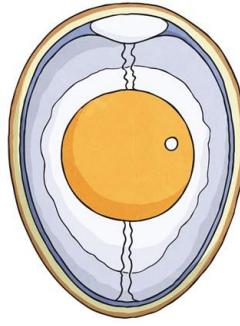


insect





egg



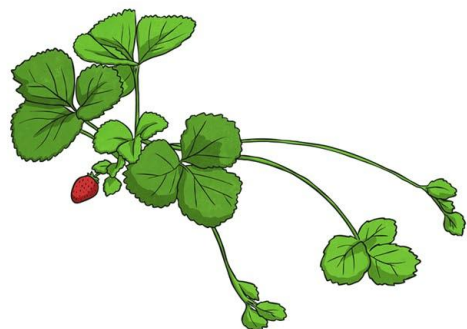
embryo



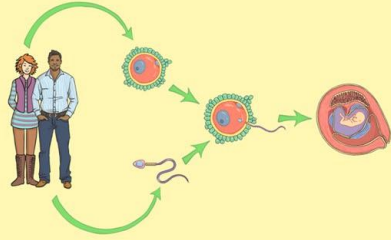
bird



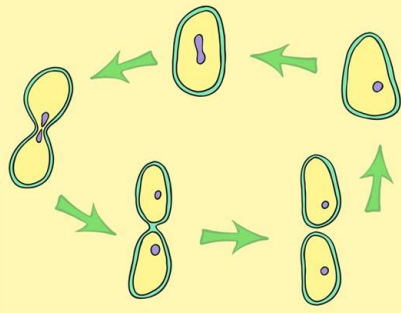
plant



Living Things and Their Habitats



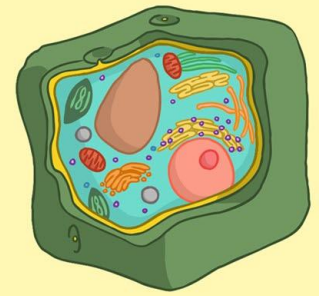
sexual



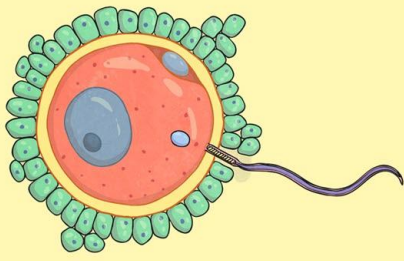
asexual



reproduction



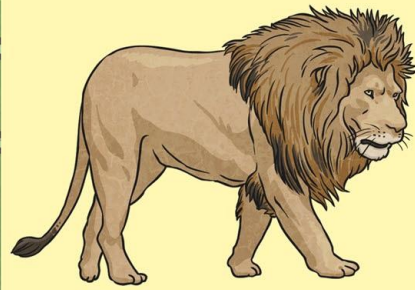
cell



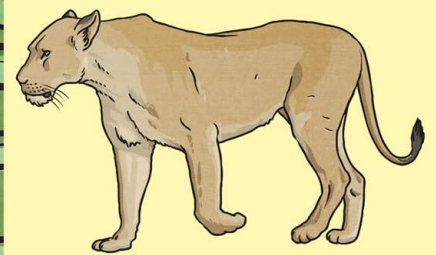
fertilisation



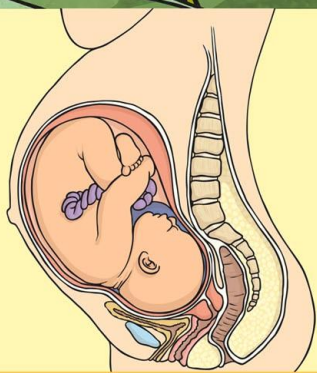
pollination



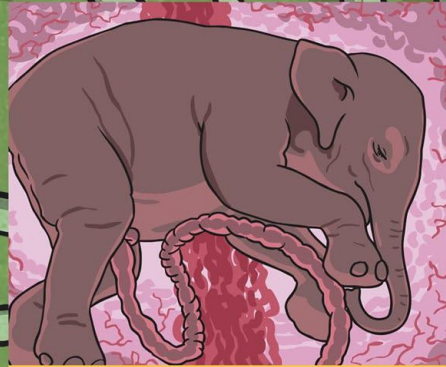
male



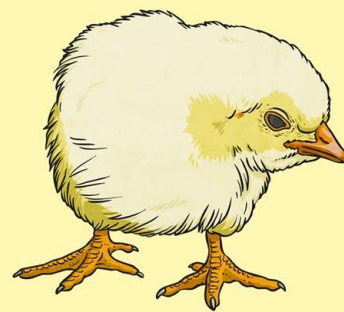
female



pregnancy



gestation



young



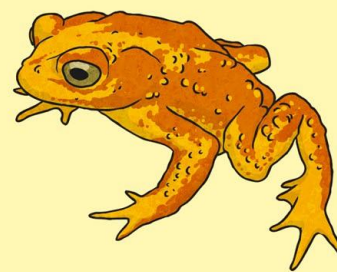
Jane Goodall



mammal



metamorphosis



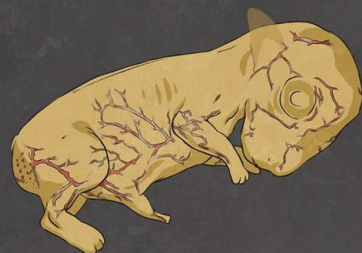
amphibian



insect



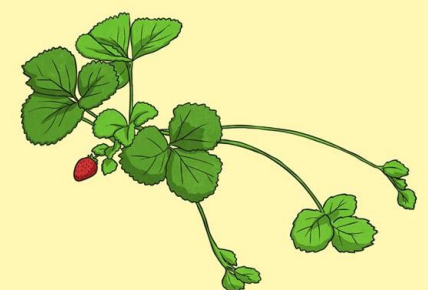
egg



embryo



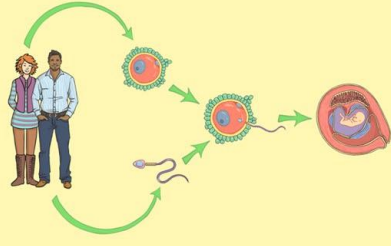
bird



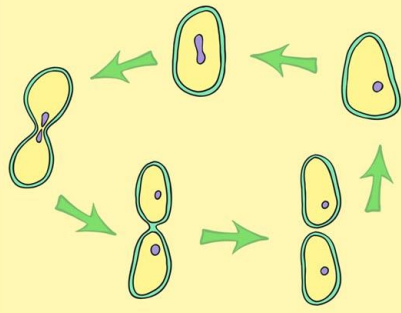
plant



Living Things and Their Habitats



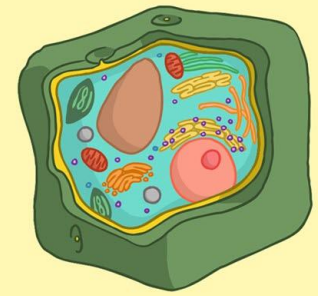
sexual



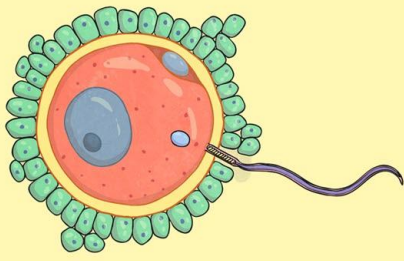
asexual



reproduction



cell



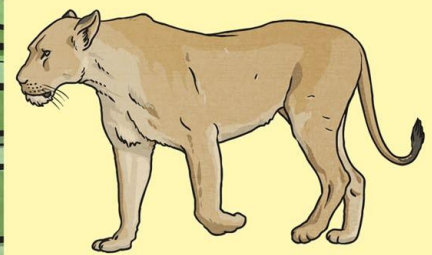
fertilisation



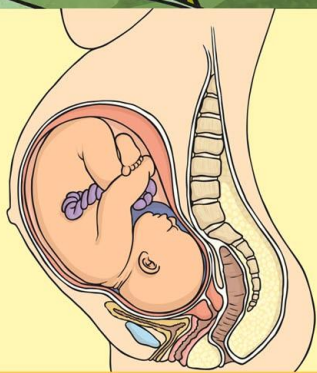
pollination



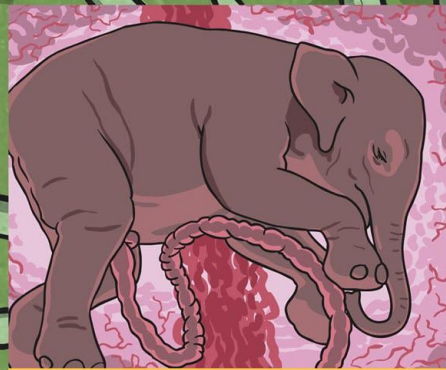
male



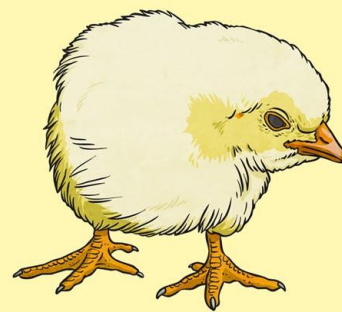
female



pregnancy



gestation



young



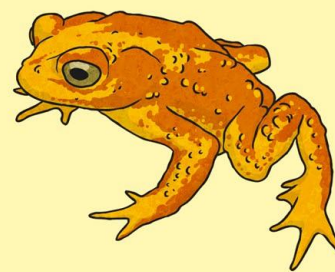
Jane Goodall



mammal



metamorphosis



amphibian



insect



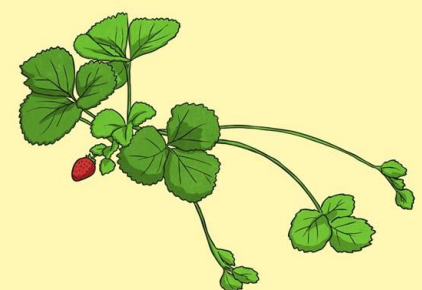
egg



embryo



bird

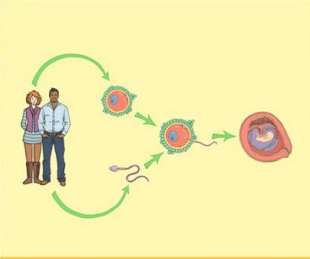


plant

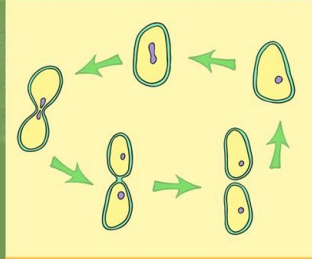




Living Things and Their Habitats



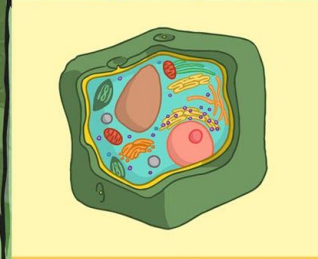
sexual



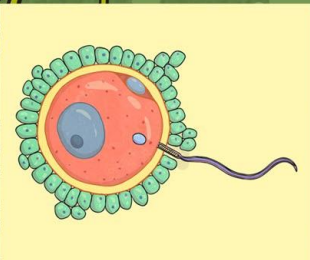
asexual



reproduction



cell



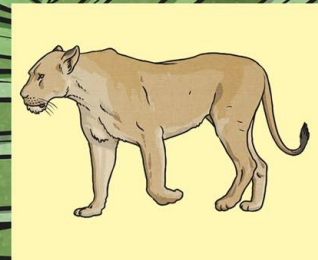
fertilisation



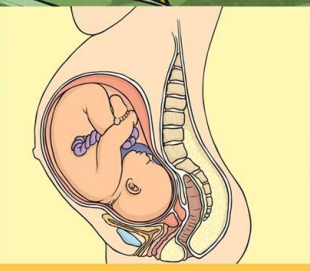
pollination



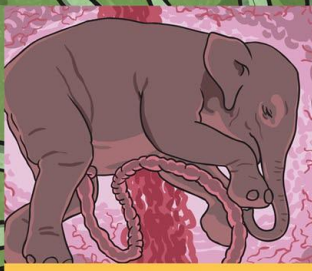
male



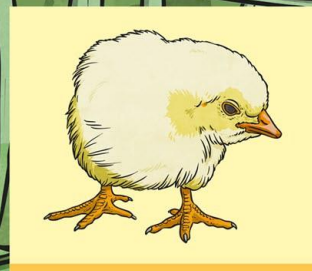
female



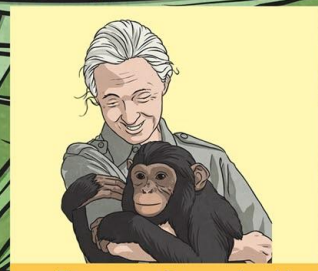
pregnancy



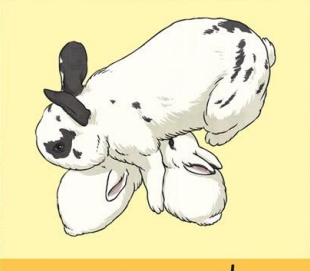
gestation



young



Jane Goodall



mammal



metamorphosis



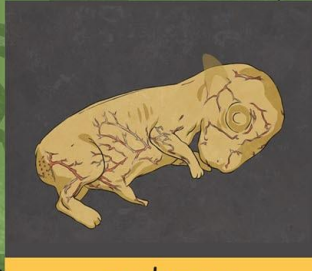
amphibian



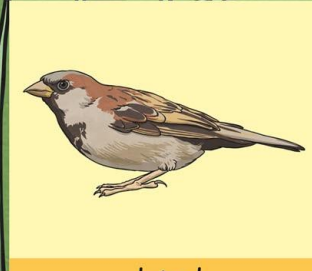
insect



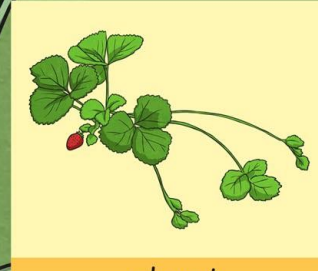
egg



embryo



bird

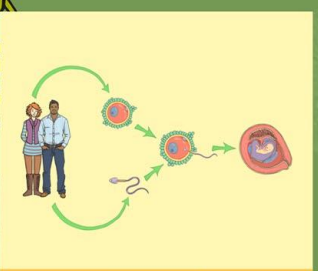


plant

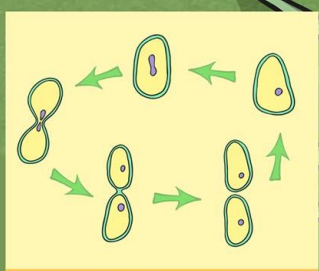




Living Things and Their Habitats



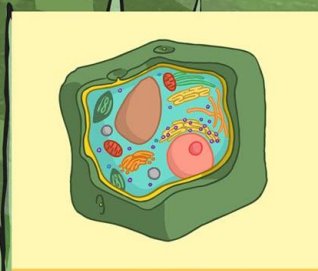
sexual



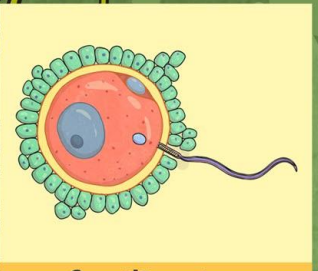
asexual



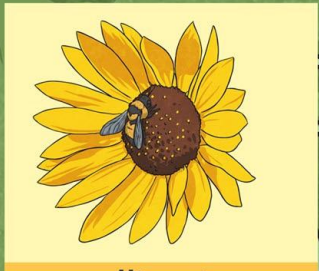
reproduction



cell



fertilisation



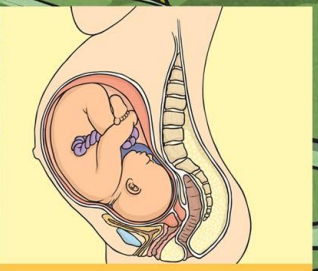
pollination



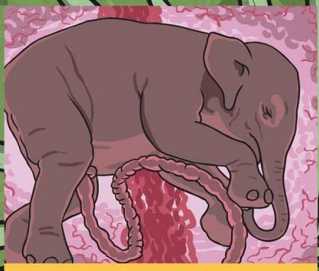
male



female



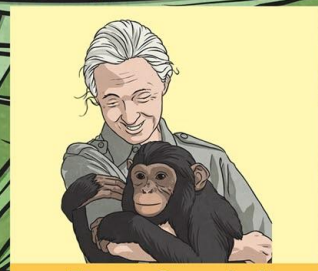
pregnancy



gestation



young



Jane Goodall



mammal



metamorphosis



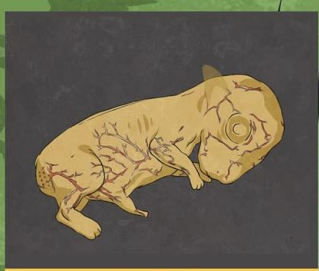
amphibian



insect



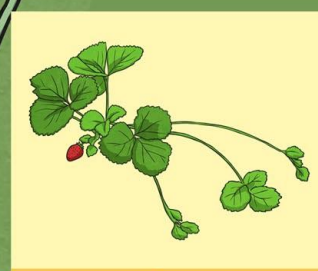
egg



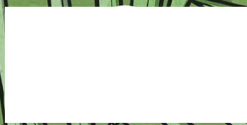
embryo



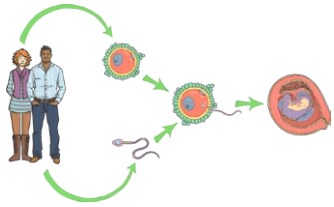
bird



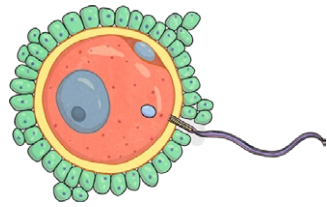
plant



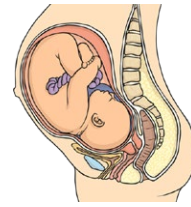
Living Things and Their Habitats



sexual



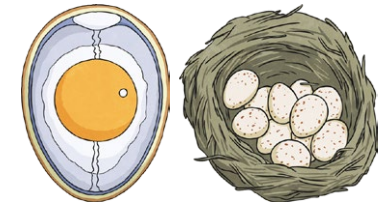
fertilisation



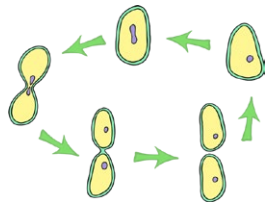
pregnancy



mammal



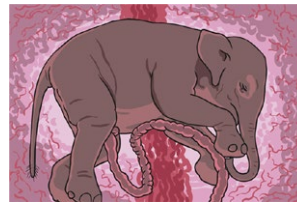
egg



asexual



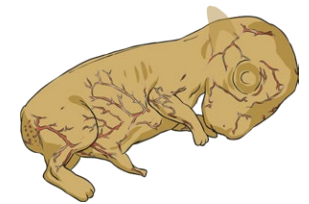
pollination



gestation



metamorphosis

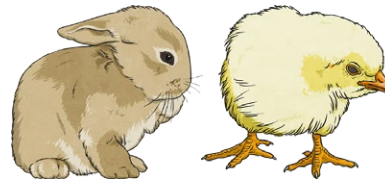


embryo

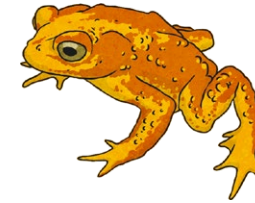


reproduction

male



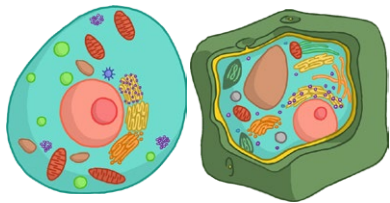
young



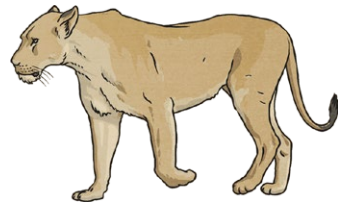
amphibian



bird



cell



female



Jane Goodall



insect



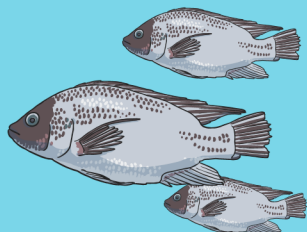
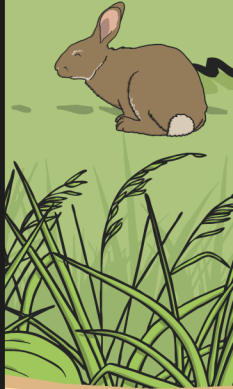
plant

Living Things and Their Habitats

o g e j h v a y h n l g
 t h g o o d a l l y r e
 r e g d s f e m a l e s
 a i e m b r y o m k p t
 n p c a r e d a a b r a
 s h i s l l c o l m o t
 f m b e t h s i e r d i
 o t y x s c e l l e u o
 r v e u n c x o w s c n
 m e x a c h u s n g e i
 p o l l i n a t i o n n
 g g i f d e l i a c h i

reproduce
 sexual
 asexual
 cell
 pollination
 male

female
 gestation
 transform
 egg
 Goodall
 embryo

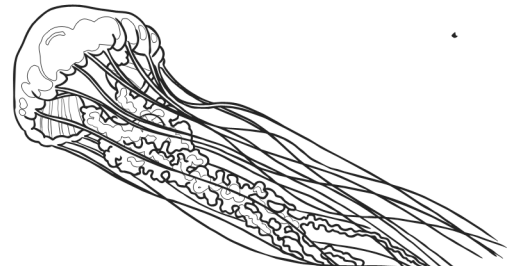
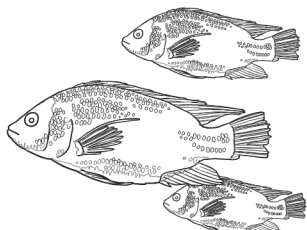




Living Things and Their Habitats

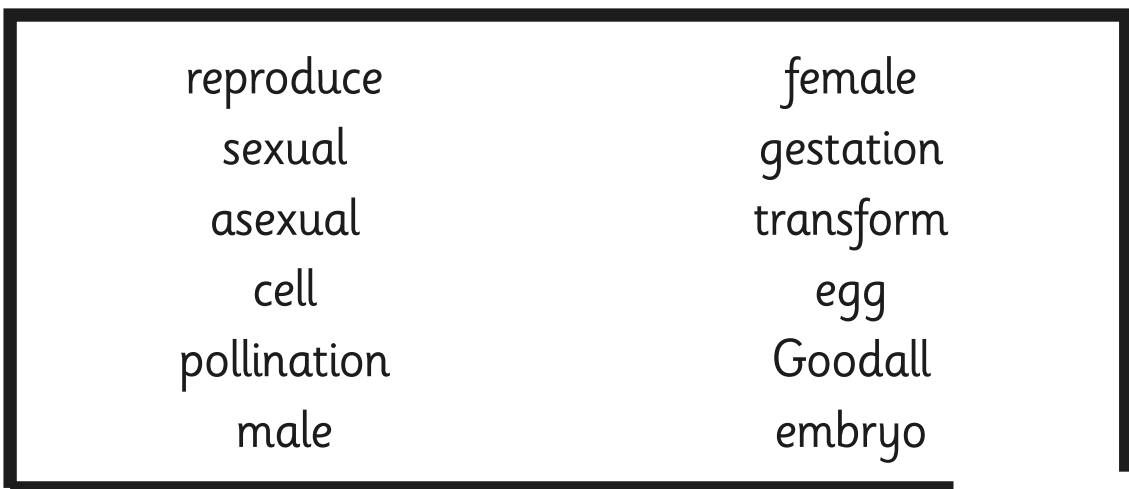
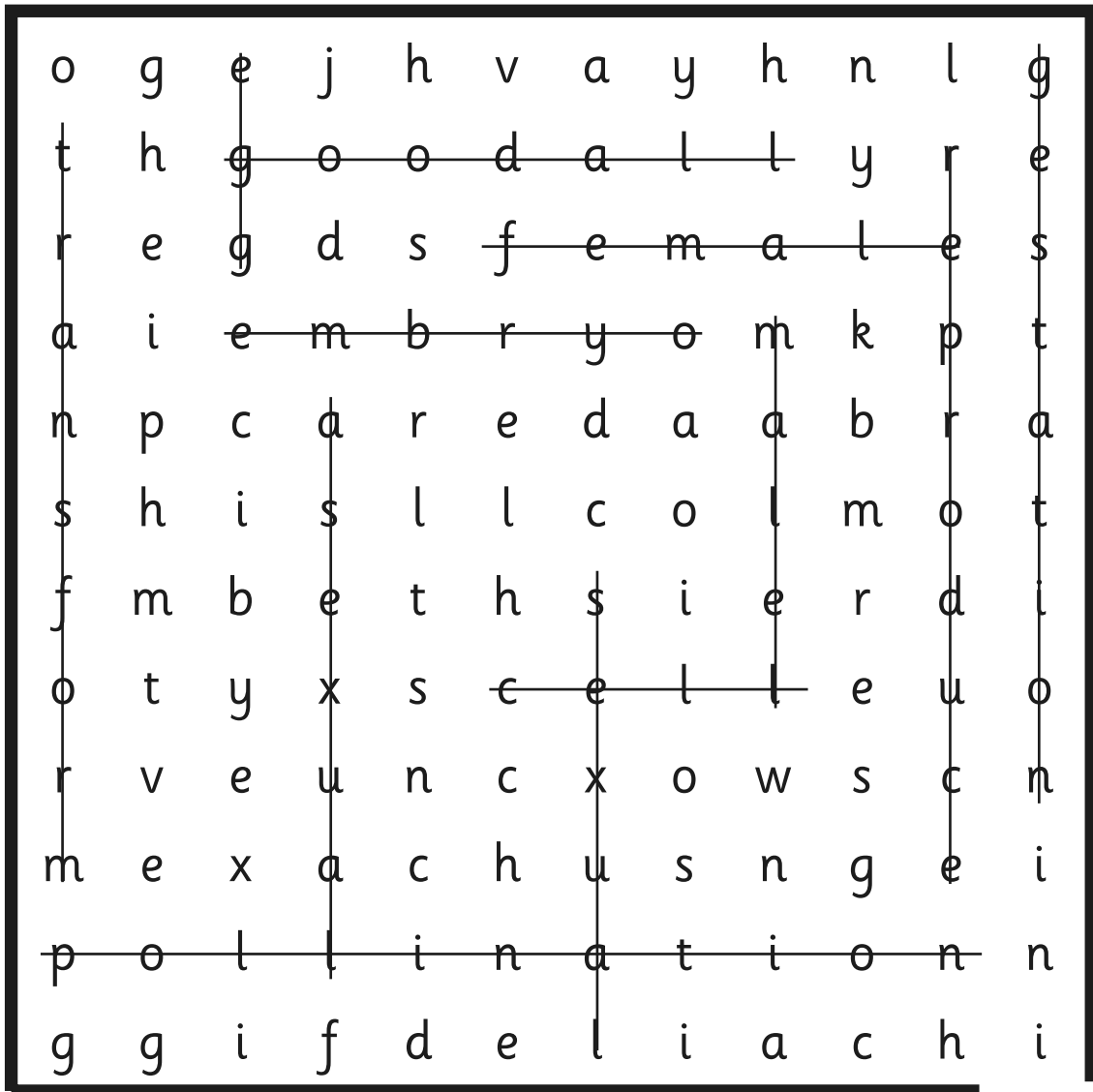
o g e j h v a y h n l g
t h g o o d a l l y r e
r e g d s f e m a l e s
a i e m b r y o m k p t
n p c a r e d a a b r a
s h i s l l c o l m o t
f m b e t h s i e r d i
o t y x s c e l l e u o
r v e u n c x o w s c n
m e x a c h u s n g e i
p o l l i n a t i o n n
g g i f d e l i a c h i

reproduce	female
sexual	gestation
asexual	transform
cell	egg
pollination	Goodall
male	embryo





Living Things and Their Habitats

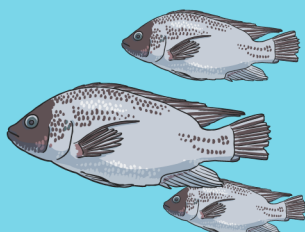
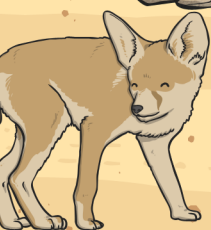


Living Things and Their Habitats

s h i n f e m a l e y y
 g o a g e s t a t i o n
 t e s o r g e e t u a o
 p e l o t l t x n h e i
 l z k d i i d g u s j t
 a n u a l l a m m a m a
 n a m l i p i o c s l n
 t p n l s g b y r e o i
 w m a l e n f r o x l l
 x i n s e c t b b u o l
 o h k w o r m m s a q o
 e c u d o r p e r l u p

sexual
 asexual
 reproduce
 cell
 fertilise
 pollination
 gestation
 young

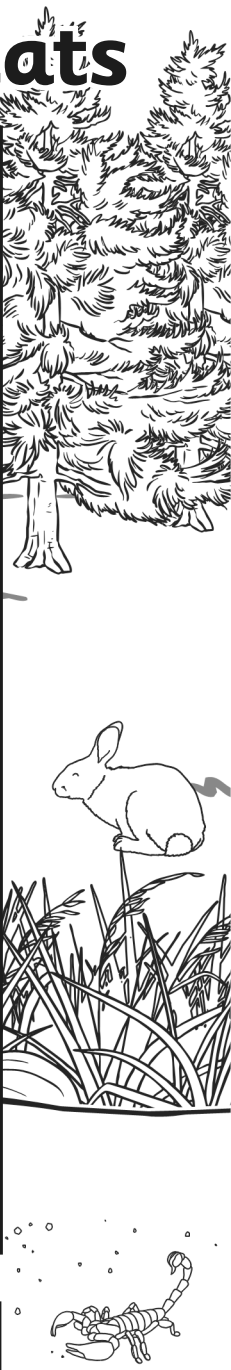
Goodall
 chimpanzee
 embryo
 male
 female
 plant
 insect
 mammal



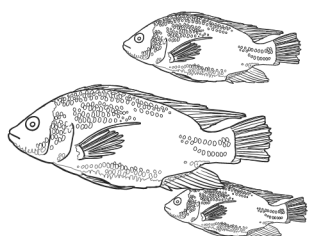


Living Things and Their Habitats

s h i n f e m a l e y y
 g o a g e s t a t i o n
 t e s o r g e e t u a o
 p e l o t l t x n h e i
 l z k d i i d g u s j t
 a n u a l l a m m a m a
 n a m l i p i o c s l n
 t p n l s g b y r e o i
 w m a l e n f r o x l l
 x i n s e c t b b u o l
 o h k w o r m m s a q o
 e c u d o r p e r l u p



sexual	Goodall
asexual	chimpanzee
reproduce	embryo
cell	male
fertilise	female
pollination	plant
gestation	insect
young	mammal





Living Things and Their Habitats

s h i n f e m a l e y y
g o a g e s t a t i o n
t e s o r g e e t u a o
p e l o t l t x n h e i
l z k d i i d g u s j t
a n u a l t a m m a m a
n a m l i p i o c s l n
t p n l s g b y r e o i
w m a l e n f r o x t l
x i n s e c t b b u o t
o h k w o r m m s a q o
e c u d o r p e r l u p

sexual	Goodall
asexual	chimpanzee
reproduce	embryo
cell	male
fertilise	female
pollination	plant
gestation	insect
young	mammal