

Life Cycles



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



adult
 baby
 butterfly
 chick

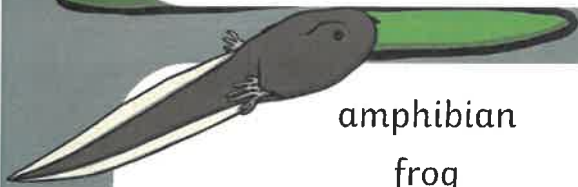
chrysalis
 egg
 froglet
 frogspawn

larva
 pupa
 tadpole
 young



The Life Cycle of Frogs

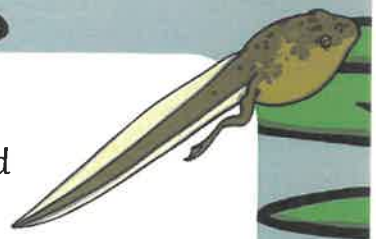
o f d c r w o a g
 l r f t r f n m t
 i o r u r r o p a
 l g o w h o p h d
 y s g e h g u i p
 p p l s w i m b o
 a a e p o n d i l
 d w t q j b t a e
 z n g i l l s n n



amphibian
 frog
 froglet
 frog spawn
 gills



hop
 lily pad
 pond
 swim
 tadpole



Animal Growth

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

mammal
 amphibian
 reptile
 bird
 pregnancy
 womb

egg
 spawn
 baby
 hatchling
 chick
 tadpole

Citrines

Life Cycle of Plants

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

Seed

Sun

Water

Soil

Roots

Stem

Leaves

Flower

Fruit

Grow

Rain

Bud

Emeralds

Life Cycle of Plants

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

Seedling

Flower

Stamen

Nectar

Stem

Fruit

Anther

Bud

Leaves

Ovule

Pollen tube

Nutrients

Chlorophyll

Pistil

Sepal

Sunlight

Sapphires Life Cycle of Plants

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

Embryo	Growth	Petal	Sprout
Flower	Leaf	Pistil	Stem
Germinate	Ovary	Pollination	Stomata
Cotyledon	Oxygen	Seedling	Temperature

All About Life Cycles

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

Lifecycle

Death

Seed

Pollination

Plants

Growth

Seedlings

Adult

Animals

Develop

Germinate

Life Stadium

Life

Processes

Flowering

Seed Dispersal

