

Environment: Global Warming

Read the paragraph below and find the text in the maze.

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

Find the text in the maze!

Most plants and animals have evolved to live in eco-friendly environments. Some will move to find their preferred conditions others will be able to change. Those that cannot move or change will die. Animals like the polar bear have nowhere to move to. A warmer climate will affect agriculture and water availability. Increased temperatures will reduce rainfall in some places and bring more extreme weather events such as storms.

