



The Energy Adventures of Tommy and Remi



The Case of the Shiny Roof

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

Adventure	Energy	Radiation	Roof	Sun
Atoms	Heat	Reduce	Tommy	Wind
Climate	Light	Reginald	Shiny	World
Colours	Nonrenewable	Remi	Sol	
Electricity	Oven	Renewable	Solar panels	
Electrons	Photons			