

Name: \_\_\_\_\_

# Consevation Of Energy

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

hydroelectricity  
conservation  
renewable  
science  
motion  
light  
solar  
work

transformation  
electrical  
chemical  
kinetic  
energy  
reuse  
heat  
wind

non-renewable  
potential  
recycle  
thermal  
speed  
world  
mass

fossil fuels  
resources  
biomass  
reduse  
water  
power  
fuel