

Name: _____

Reduce, Reuse, Recycle

DEMOLITION WASTE

GLOBAL WARMING

POLYSTYRENE

containers

FOOD WASTE

ALUMINIUM

ALUMINIUM

BATTERIES

FURNITURE

AEROSOLS

CARBOARD

FACTORYS

PLASTICS

BIN MEN

BIOMASS

compost

ENGINES

RECYCLE

WALKING

CLOTHS

LITTER

MOTERS

REDUCE

RUBBER

GLASS

METAL

PAPER

REUSE

SHOES

TRASH

WATER

BAGS

FOOD

WOOD

BIN

OIL



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