

Name: _____

Date: _____

Waste Disposal

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

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|----------------|--------------|--------------|-------------|------------|
| global warming | distribution | municipality | consumption | production |
| extraction | vegetable | cardboard | pollution | wildlife |
| disposal | garbage | disease | factory | plastic |
| cholera | typhoid | organic | recycle | buried |
| sludge | liquid | solid | metal | waste |
| save | burn | peel | gas | tin |