

Name: _____

Date: _____

Resource Management

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

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|------------------|------------------|-----------------|----------------|
| Green revolution | carbon footprint | food insecurity | undernutrition |
| urban farming | biotechnology | food security | permaculture |
| soil erosion | Agribusiness | hydroponics | aeorponics |
| irrigation | food miles | fracking | Resource |
| organic | deficit | surplus | famine |