

Name: _____

Date: _____

Microwave

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

cooking chamber
cavity lamp
waveguide
microwave
Maine

electromagnetic
oven cavity
frequency
spectrum
waves

transformer
magnetron
radiation
stirrer