

Name: _____

Date: _____

Science

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

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|---------------|-------------|-------------|-------------|-------------|-------------|
| heterogeneous | transparent | homogenized | Suspensions | temperature | independent |
| proportions | homogeneous | evaporation | experiment | controlled | components |
| centrifuge | filtration | separation | particles | emulsions | procedure |
| dependent | increases | scientest | magnetism | compounds | insoluble |
| substance | sediment | separate | solution | unmixed | science |
| samples | solvent | soluble | mixture | element | colloid |
| matter | settle | decant | liquid | solid | mass |
| pure | atom | | | | |