C V B Y C A E P P G O T L I A I Z F H J

C A A K R T A E N K K N N H F S P D X H

Y F R L C S Z I A C I D R A I N T A U L

Q A Z B R Z H U H K U T O W I N B H J A

Z H C V O T K Y K S Y B H N X D P O M N

L Q Q E A N V A T Q T Q P I S F M F I A

Q O C E D W D R T E T U T T M F V A P I

S T R M N G I I W O Q Q X R E O J M T G

D B Z W B A N I O R D Q X O L H M C J X

F O B W L K A I T X N J N G B I U S H W

C L K G T Q H T D L I U K E O V A V H J

G X A V R Z F T O L L D M N R H M G N A

U S E N A G Q V G B I A E O P U G Q P E

E D I X O I D R U F L U S X G Z H N F X

N X W N A Q G X Q X H O B I N U J Q S Y

G A O P B P Y E F R I M C D U Q U H J F

O B I V M C W L D W K J V E L P E P Z B

Q D T P K V C R D D T D W P O J N B I B

Q K O T J P R K X Y H B S H Z C Q Y C L

C A R B O N M O N O X I D E O Q A F Y N

ACIDRAIN

ASTHMA

BREATHING

BUILDINGDECAY

CARBONDIOXIDE

CARBONMONOXIDE

INDUSTRIALGAS

LUNGPROBLEMS

NITROGENOXIDE

SULFURDIOXIDE