

That 's Shocking!

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

incandescent
lightning
resistor
circuit
series
heat

fluorescent
insulator
parallel
current
switch

electricity
conductor
protons
charge
static

electrons
neutrons
neutral
safety
shock