

Electricity

e l e c t r i c i t y h
e l e h t p r e s a t a
n g p r o t o n s i k l
e l e c t r o n s n l s
u o r h t a w m a b l w
t b u q g n i i m a w i
r u i s h a r t o t m t
o z i u r t e i t t e c
n z m a i n s n o e e h
s e e r m u j y r r m d
h r a p b u l b h y z m
c o n d u c t o r h e t

electricity

neutrons

protons

electrons

mains

wires

bulb

battery

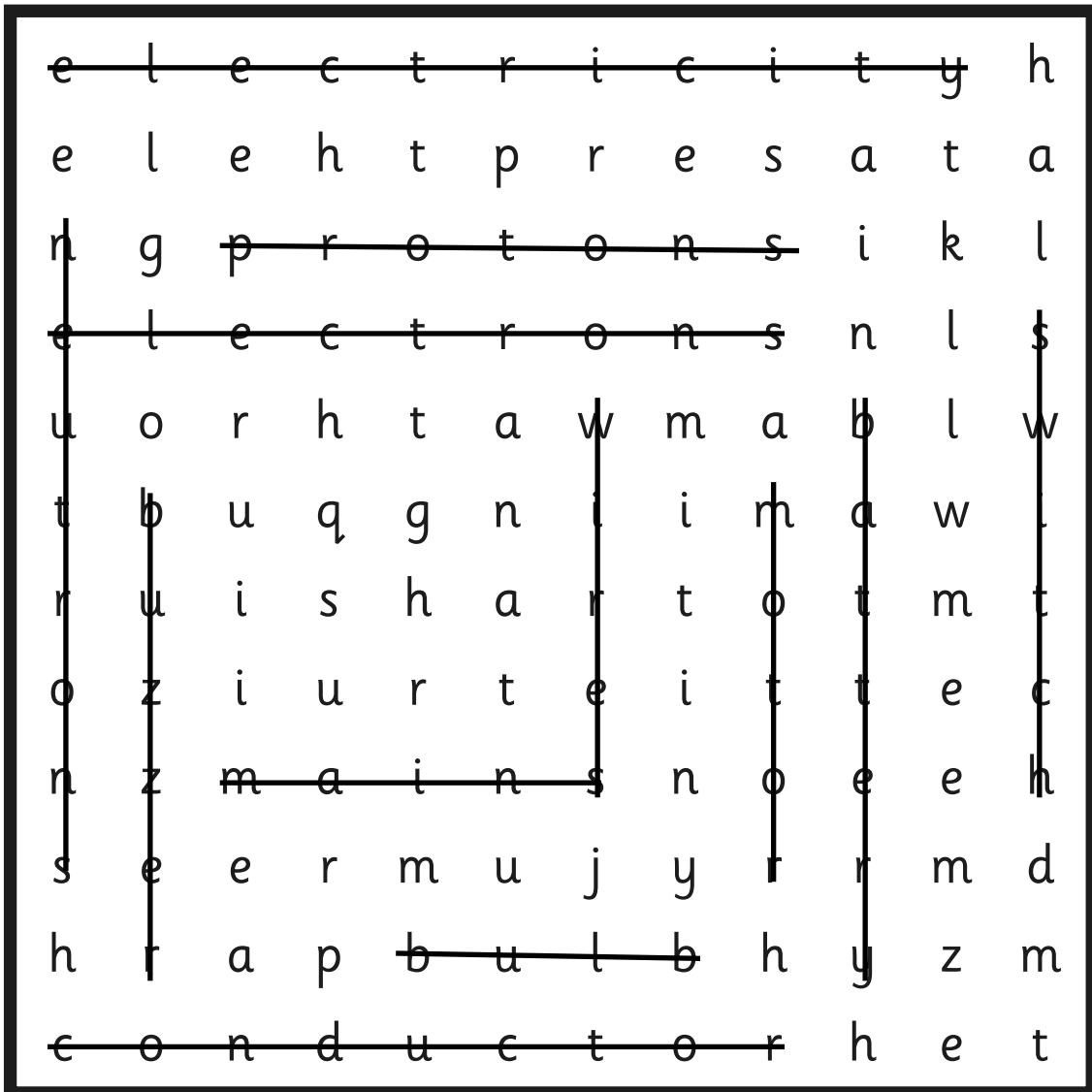
motor

buzzer

switch

conductor

Electricity



electricity

neutrons

protons

electrons

mains

wires

bulb

battery

motor

buzzer

switch

conductor

Electricity

b e l e c t r i c i t y
u h l b a t t e r y e a
z n e e r e s h t p l p
z e n u c l e u s h r p
e u a t a t o m a c o l
r t l g n i r k l t t i
p r o t o n s o m i a a
l o a b u l b a n w l n
r n o w q g i h t s u c
i s e r i w n u s h s e
m o t o r m e m a i n s
c o n d u c t o r a i t

electricity

neutrons

protons

electrons

nucleus

atom

appliances

mains

wires

bulb

battery

motor

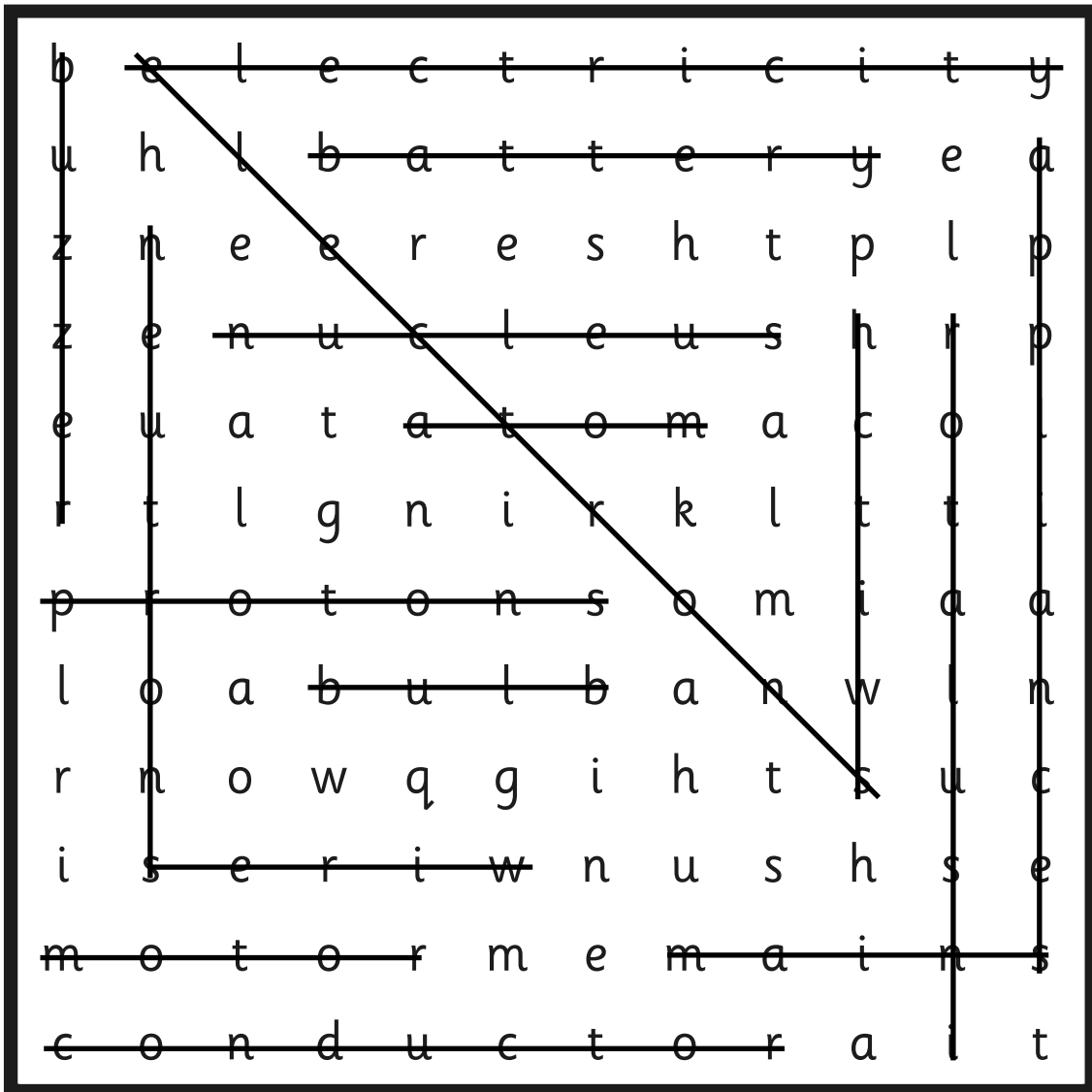
buzzer

switch

conductor

insulator

Electricity



electricity

neutrons

protons

electrons

nucleus

atom

appliances

mains

wires

bulb

battery

motor

buzzer

switch

conductor

insulator

