

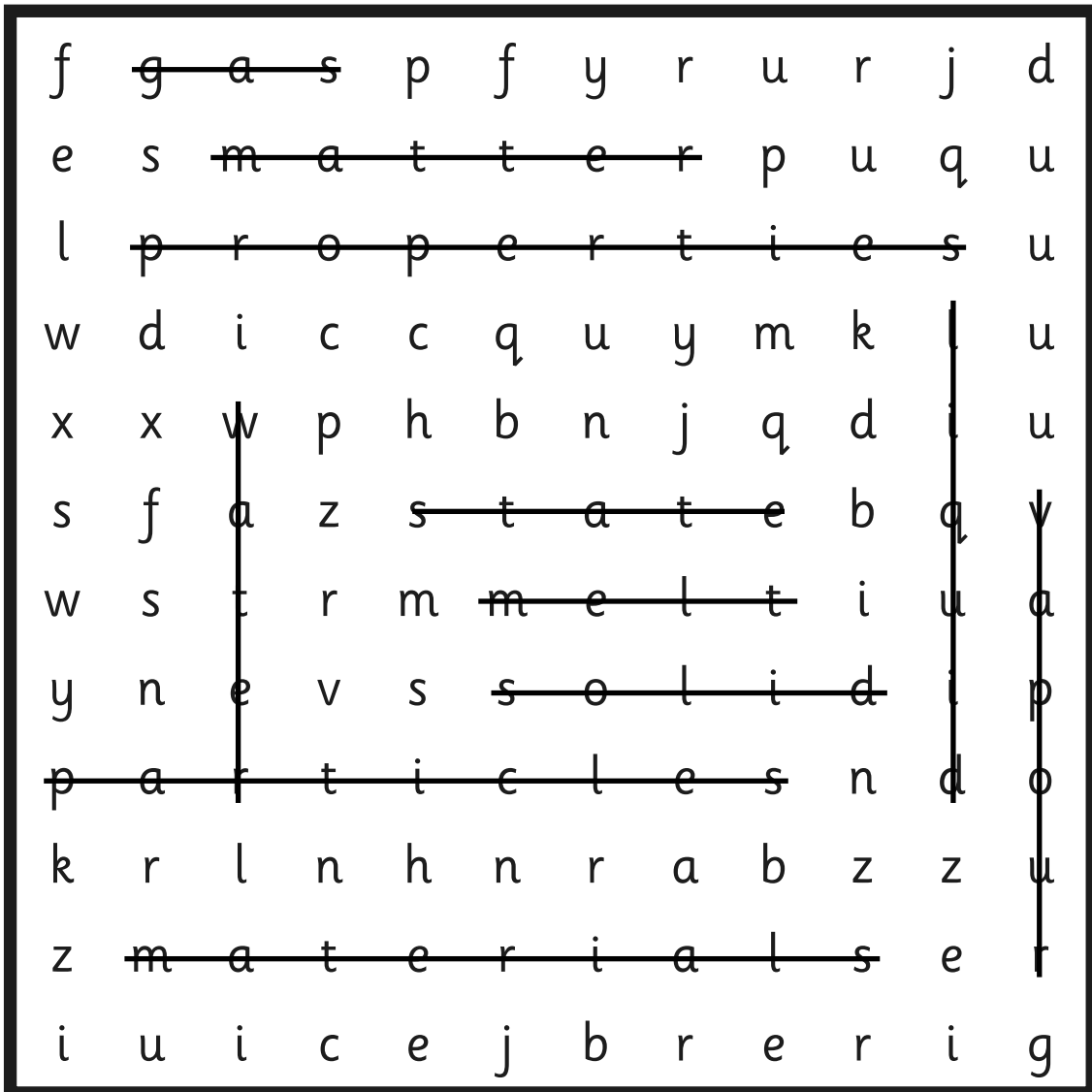
States of Matter

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

solid
liquid
gas
particles
state
materials

properties
matter
melt
ice
water
vapour

States of Matter



solid	properties
liquid	matter
gas	melt
particles	ice
state	water
materials	vapour

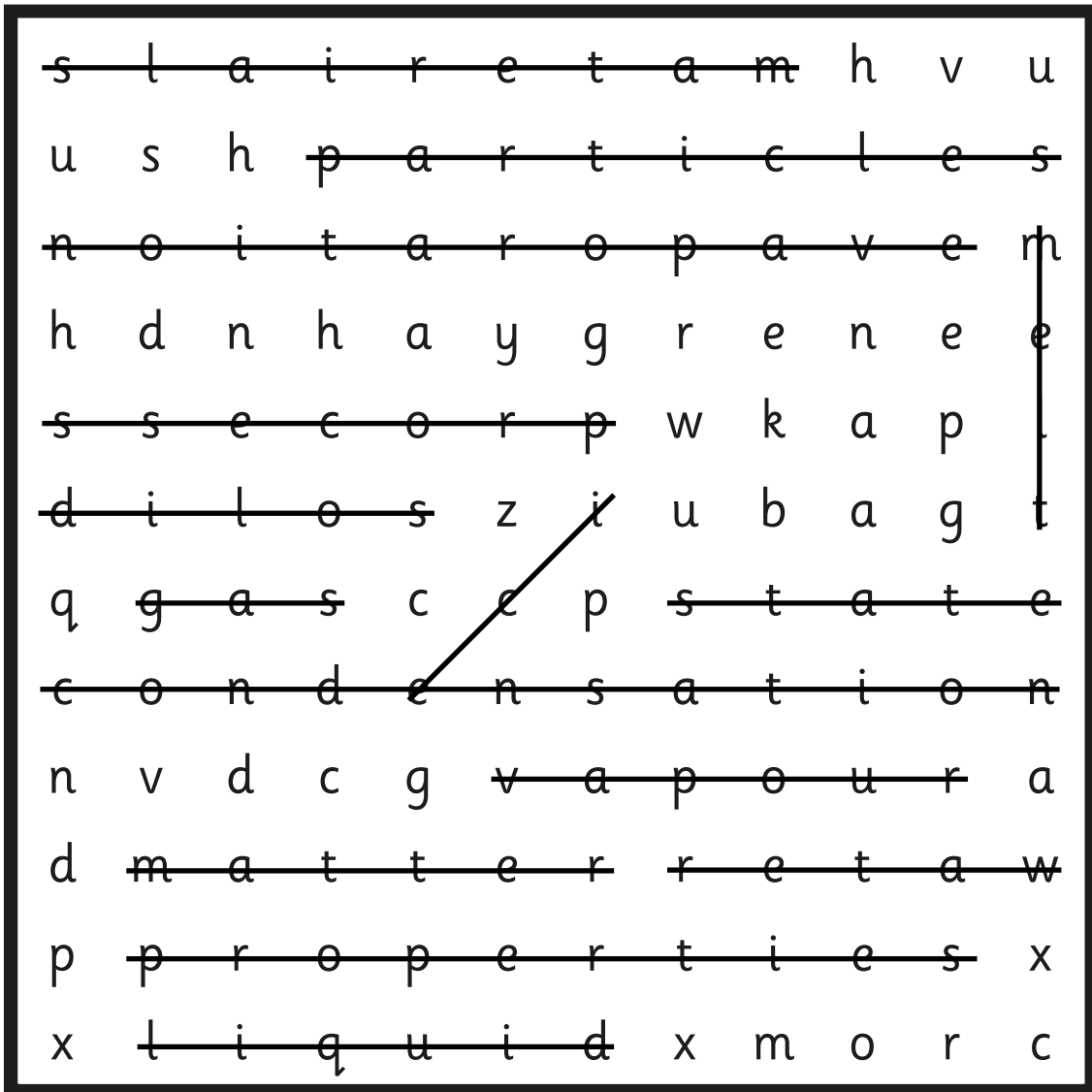
States of Matter

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

solid
liquid
gas
particles
state
materials
properties
matter

melt
ice
water
vapour
process
evaporation
condensation
energy

States of Matter



solid	melt
liquid	ice
gas	water
particles	vapour
state	process
materials	evaporation
properties	condensation
matter	energy