Boggle Board Test Case: test_case_0

Boggle Board

t	h	i	s	i	s	a
s	i	m	p	l	e	x
b	x	x	x	x	e	b
x	o	g	g	l	x	o
x	x	x	D	T	r	a
R	E	P	E	A	d	x
x	x	x	x	x	x	x
N	O	T	R	E	-	P
x	x	D	E	T	A	E

Word List

this - [(0, 0), (0, 1), (0, 2), (0, 3)]
is - [(0, 2), (0, 3)]
not
a - [(0, 6)]
simple - [(0, 3), (0, 2), (1, 2), (1, 3), (1, 4), (1, 5)]
boggle - [(2, 0), (3, 1), (3, 2), (3, 3), (3, 4), (2, 5)]
board - [(2, 6), (3, 6), (4, 6), (4, 5), (5, 5)]
test
REPEATED
NOTRE-PEATED - [(7, 0), (7, 1), (7, 2), (7, 3), (7, 4), (7, 5), (7, 6), (8, 6), (8, 5), (8, 4), (8, 3), (8, 2)]

Boggle Board Test Case: test_case_1

Boggle Board

y	g	f	y	e	i
c	o	r	p	o	u
j	u	z	s	e	l
s	y	u	r	h	p
e	a	e	g	n	d
h	e	l	s	a	t

Word List

san - [(5, 3), (5, 4), (4, 4)]
sana
at - [(5, 4), (5, 5)]
vomit
yours - [(0, 0), (1, 1), (2, 1), (1, 2), (2, 3)]
help - [(3, 4), (2, 4), (2, 5), (3, 5)]
end
been
bed
danger - [(4, 5), (5, 4), (4, 4), (4, 3), (4, 2), (3, 3)]
calm
ok
chaos
complete
rear
going
storm
face
epual
dangerous

Boggle Board Test Case: test_case_2

Boggle Board

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

Word List

agmsy - [(0, 0), (1, 1), (2, 2), (3, 3), (4, 4)]

agmsytojed - [(0, 0), (1, 1), (2, 2), (3, 3), (4, 4), (3, 4), (2, 4), (1, 4), (0, 4), (0, 3)]

agmsytojedinhcbgl

agmsytojedinhcbfl - [(0, 0), (1, 1), (2, 2), (3, 3), (4, 4), (3, 4), (2, 4), (1, 4), (0, 4), (0, 3), (1, 3), (2, 3), (1, 2), (0, 2), (0, 1), (1, 0), (2, 1)]

Boggle Board Test Case: test_case_3

Boggle Board

a	b
c	d

Word List

abcd - [(0, 0), (0, 1), (1, 0), (1, 1)]
abdc - [(0, 0), (0, 1), (1, 1), (1, 0)]
acbd - [(0, 0), (1, 0), (0, 1), (1, 1)]
acdb - [(0, 0), (1, 0), (1, 1), (0, 1)]
adbc - [(0, 0), (1, 1), (0, 1), (1, 0)]
adcb - [(0, 0), (1, 1), (1, 0), (0, 1)]
abca

Boggle Board Test Case: test_case_4

Boggle Board

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

Word List

frozen - [(0, 0), (1, 0), (2, 1), (3, 1), (4, 2), (5, 1)]
rotten - [(1, 0), (2, 1), (2, 2), (3, 3), (4, 2), (5, 1)]
teleport - [(3, 3), (2, 4), (2, 5), (1, 4), (0, 4), (0, 3), (0, 2), (0, 1)]
city
zutgatz
kappa - [(0, 6), (1, 7), (2, 8), (3, 7), (4, 8)]
before - [(0, 7), (1, 6), (2, 6), (3, 6), (4, 6), (5, 6)]
rope - [(0, 2), (0, 3), (0, 4), (1, 4)]
obligate - [(0, 8), (1, 8), (2, 7), (3, 8), (4, 7), (4, 8), (5, 7), (5, 6)]
annoying

Boggle Board Test Case: test_case_5

Boggle Board

c	o	m
r	p	l
c	i	t
o	a	e
f	o	d
z	r	b
g	i	a
o	a	g
f	s	z
t	e	i
t	w	d

Word List

complicated - [(0, 0), (0, 1), (0, 2), (1, 1), (1, 2), (2, 1), (2, 0), (3, 1), (2, 2), (3, 2), (4, 2)]

commerce

twisted - [(10, 0), (10, 1), (9, 2), (8, 1), (9, 0), (9, 1), (10, 2)]

zigzag - [(5, 0), (6, 1), (7, 2), (8, 2), (7, 1), (6, 0)]

comma

foobar - [(4, 0), (3, 0), (4, 1), (5, 2), (6, 2), (5, 1)]

baz

there

Boggle Board Test Case: test_case_6

Boggle Board

c	o	m
r	p	l
c	i	t
o	a	e
f	o	d
z	r	b
g	i	a
o	a	g
f	s	z
t	e	i
t	w	d

Word List

cr - [(0, 0), (1, 0)]
oc - [(0, 1), (0, 0)]
ml - [(0, 2), (1, 2)]
iao - [(2, 1), (3, 1), (3, 0)]
opo
zrb - [(5, 0), (5, 1), (5, 2)]
big - [(5, 2), (6, 1), (6, 0)]
fs - [(8, 0), (8, 1)]
ogiagao
dwd
twt - [(9, 0), (10, 1), (10, 0)]

Boggle Board Test Case: test_case_7

Boggle Board

c	o	m
r	p	l
c	i	t
o	a	e
f	o	d
z	r	b
g	i	a
o	a	g
f	s	z
t	e	i
t	w	d

Word List

comlpriteacoofziraagsizefttw - [(0, 0), (0, 1), (0, 2), (1, 2), (1, 1), (1, 0), (2, 1), (2, 2), (3, 2), (3, 1), (2, 0), (3, 0), (4, 1), (4, 0), (5, 0), (6, 1), (5, 1), (6, 2), (7, 1), (7, 2), (8, 1), (9, 2), (8, 2), (9, 1), (8, 0), (9, 0), (10, 0), (10, 1)]

comlpriteacoofzirabagsizefottw
comlpriteacoofziraagsizefottw
comlpriteacoofzirabagsizeftttw