

FIND THE MISSING LETTER

In these questions, the **same** letter must fit into **both** sets of brackets, to complete the word in front of the brackets and begin the word after the brackets.

Find this letter and mark it on the answer sheet.

Example mea [?] able si [?] op

A p **B** n **C** f **D** t **E** c

Answer **t**

Solution The same letter that fits into both sets of brackets to form four words is '**t**'
(the four new words are **meat, table, sit, top**).

EXAMPLE	8	9	10	11	12	13	14
p <input type="checkbox"/>	m <input type="checkbox"/>	b <input type="checkbox"/>	t <input type="checkbox"/>	t <input type="checkbox"/>	s <input type="checkbox"/>	w <input type="checkbox"/>	b <input type="checkbox"/>
n <input type="checkbox"/>	t <input type="checkbox"/>	k <input type="checkbox"/>	r <input type="checkbox"/>	d <input type="checkbox"/>	r <input type="checkbox"/>	g <input type="checkbox"/>	o <input type="checkbox"/>
f <input type="checkbox"/>	d <input type="checkbox"/>	m <input type="checkbox"/>	m <input type="checkbox"/>	p <input type="checkbox"/>	b <input type="checkbox"/>	p <input type="checkbox"/>	e <input type="checkbox"/>
t <input checked="" type="checkbox"/>	s <input type="checkbox"/>	p <input type="checkbox"/>	f <input type="checkbox"/>	c <input type="checkbox"/>	p <input type="checkbox"/>	l <input type="checkbox"/>	l <input type="checkbox"/>
c <input type="checkbox"/>	n <input type="checkbox"/>	s <input type="checkbox"/>	k <input type="checkbox"/>	e <input type="checkbox"/>	k <input type="checkbox"/>	n <input type="checkbox"/>	d <input type="checkbox"/>

8 wor [?] en fin [?] ice

A m **B** t **C** d **D** s **E** n

9 loo [?] eak wee [?] ull

A b **B** k **C** m **D** p **E** s

10 roo [?] ick oa [?] ind

A t **B** r **C** m **D** f **E** k

11

car [?] ip fac [?] rust

A t B d C p D c E e

12

chee [?] ang spea [?] ide

A s B r C b D p E k

13

pe [?] et cla [?] umber

A w B g C p D l E n

14

her [?] ut pol [?] asis

A b B o C e D l E d

MOVE A LETTER

In this question, one letter can be moved from the first word to the second word to make two new words.

The letters must **not** otherwise be rearranged and **both** new words must make sense.

Find the letter that moves and mark it on the answer sheet.

Example pound or

A p B o C u D n E d

Answer **u**

Solution The answer is **u**: when removed from the word 'pound', we get a new word '**pond**' and when added to the word 'or' we get a new word '**our**'. The letters have not otherwise been rearranged and both new words make sense.

EXAMPLE	
p	<input type="checkbox"/>
o	<input type="checkbox"/>
u	<input checked="" type="checkbox"/>
n	<input type="checkbox"/>
d	<input type="checkbox"/>

1	
m	<input type="checkbox"/>
e	<input type="checkbox"/>
t	<input type="checkbox"/>
a	<input type="checkbox"/>
l	<input type="checkbox"/>

2	
l	<input type="checkbox"/>
i	<input type="checkbox"/>
n	<input type="checkbox"/>
e	<input type="checkbox"/>
r	<input type="checkbox"/>

3	
b	<input type="checkbox"/>
i	<input type="checkbox"/>
a	<input type="checkbox"/>
s	<input type="checkbox"/>
d	<input type="checkbox"/>

4	
c	<input type="checkbox"/>
h	<input type="checkbox"/>
o	<input type="checkbox"/>
m	<input type="checkbox"/>
p	<input type="checkbox"/>

5	
p	<input type="checkbox"/>
l	<input type="checkbox"/>
a	<input type="checkbox"/>
y	<input type="checkbox"/>
r	<input type="checkbox"/>

6	
b	<input type="checkbox"/>
r	<input type="checkbox"/>
a	<input type="checkbox"/>
i	<input type="checkbox"/>
n	<input type="checkbox"/>

7	
f	<input type="checkbox"/>
l	<input type="checkbox"/>
o	<input type="checkbox"/>
w	<input type="checkbox"/>
r	<input type="checkbox"/>

1

metal though

A m

B e

C t

D a

E l

2

liner bother

A l

B i

C n

D e

E r

3

biased pant

A b

B i

C a

D s

E d

4

chomp tea

A c

B h

C o

D m

E p

5

player fight

A p

B l

C a

D y

E r

6

brain tale

A b

B r

C a

D i

E n

7

flower lit

A f

B l

C o

D w

E r

COMPLETE THE THIRD PAIR IN THE SAME WAY

These questions contain three pairs of words.

Find the word that completes the last pair of words in the **same way** as the other two pairs.

Mark it on the answer sheet.

Example (band ban) (song son) (tear [?])

A ear

B tea

C tar

D are

E eat

Answer tea

Solution In the first two pairs of words, the second word has been made from the first three letters of 'band' to make the word 'ban'. Likewise in the second pair of words, 'song' makes the word 'son'. If you apply the same rule to the third pair of words, you get the answer '**tea**'.

EXAMPLE	61	62	63	64	65	66	67
ear <input type="checkbox"/>	cane <input type="checkbox"/>	gush <input type="checkbox"/>	riot <input type="checkbox"/>	lace <input type="checkbox"/>	date <input type="checkbox"/>	shed <input type="checkbox"/>	tear <input type="checkbox"/>
tea <input checked="" type="checkbox"/>	note <input type="checkbox"/>	song <input type="checkbox"/>	root <input type="checkbox"/>	sale <input type="checkbox"/>	time <input type="checkbox"/>	rate <input type="checkbox"/>	real <input type="checkbox"/>
tar <input type="checkbox"/>	need <input type="checkbox"/>	gosh <input type="checkbox"/>	torn <input type="checkbox"/>	less <input type="checkbox"/>	dame <input type="checkbox"/>	seat <input type="checkbox"/>	late <input type="checkbox"/>
are <input type="checkbox"/>	neat <input type="checkbox"/>	shin <input type="checkbox"/>	trip <input type="checkbox"/>	seal <input type="checkbox"/>	mate <input type="checkbox"/>	dare <input type="checkbox"/>	tart <input type="checkbox"/>
eat <input type="checkbox"/>	date <input type="checkbox"/>	sing <input type="checkbox"/>	poor <input type="checkbox"/>	case <input type="checkbox"/>	data <input type="checkbox"/>	sear <input type="checkbox"/>	rate <input type="checkbox"/>

61

(absolute beat)

(umbrella maul)

(anecdote [?])

A cane

B note

C need

D neat

E date

62

(passive save)

(footpad toad)

(housing [?])

A gush

B song

C gosh

D shin

E sing

63

(heather tear)

(forward word)

(portion [?])

A riot

B root

C torn

D trip

E poor

64

(proceed core)

(medical idea)

(classes [?])

A lace

B sale

C less

D seal

E case

65

(portrait trap)

(disbands sand)

(animated [?])

A date

B time

C dame

D mate

E data

66

(deepens sped)

(recount tour)

(threads [?])

A shed

B rate

C seat

D dare

E sear

67

(avenged need)

(stapler pear)

(clatter [?])

A tear

B real

C late

D tart

E rate