

Word Search

Instructions and Advice

Do to the **methodology** and **strategies** that students use in solving word searches, there are some useful solutions to increase the instructional value of word searches.

- Introduce a **time limit**. I recommend no more than five minutes for these created puzzles from TsolGames.com. Don't expect every student to finish and be certain to let them know that it is okay if they don't.
- Introduce some **friendly competition** between pairs of students with relatively even ability. Have the same students compete on a regular basis. Keep score.
- Target vocabulary **should be offered as part of a review** rather than used as an introduction. At most, students should encounter no more than three (3) unknown words from these puzzles.
- One of the best uses of word searches is as a **class time warm-up** activity, especially useful during class bookkeeping time (attendance, homework collection, announcements etc.).

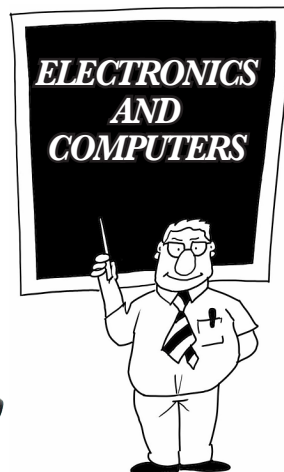
Each of the puzzles from TsolGames.com are produced in both uppercase and lowercase letters. The puzzles are the same, only the letter case is different. Alternate puzzles with students so that one day the learner is using an uppercase puzzle and on another a lowercase puzzle.

All TsolGames.com puzzles have been created with the target words produced **horizontally** and **vertically down** only. Students will find **no backwards, vertically up or diagonal words**. Creating puzzles in such a manner tends to be too difficult for learners of English. Exceptionally advanced, near-native, learners may wish to discover puzzles that have been created this way for native speakers of English, but these kind of puzzles can be rather frustrating for learners of lower ability.

Enjoy!

-Todd

Word Search



The first computer mouse was invented by Doug Engelbart in 1964 and was made of wood.

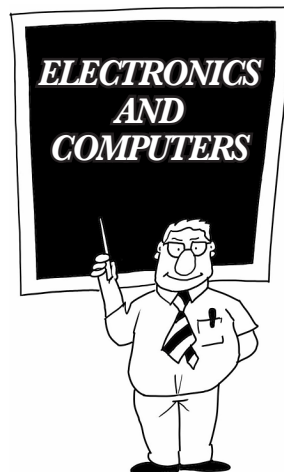
M	L	B	C	D	P	L	A	Y	E	R	C	S	Z	B
A	A	M	S	S	C	R	A	D	I	O	D	C	M	E
F	P	O	G	T	L	H	J	L	P	O	I	A	I	A
Q	T	D	E	E	O	R	T	G	B	N	M	N	C	M
N	O	E	A	R	C	W	E	R	T	G	D	N	R	P
C	P	M	Q	E	K	Z	T	I	O	P	N	E	O	R
O	Z	X	C	O	B	M	M	O	U	S	E	R	W	O
M	W	E	T	E	L	E	V	I	S	I	O	N	A	J
P	T	R	A	C	K	P	A	D	Q	Y	T	I	V	E
U	E	D	I	S	K	D	R	I	V	E	O	P	E	C
T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

COMPUTER
DVD PLAYER
CAMERA
STEREO
TELEVISION
MONITOR
MICROWAVE OVEN

RADIO
CLOCK
CD PLAYER
BEAM PROJECTOR
LAPTOP
MOUSE
DISK DRIVE

HARD DRIVE
SCANNER
TRACK PAD
MODEM
PRINTER
FAX

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

computer
dvd player
camera
stereo
television
monitor
microwave oven

radio
clock
cd player
beam projector
laptop
mouse
disk drive

hard drive
scanner
track pad
modem
printer
fax