

E

H

T

E

R

O

L

T

L

X

P

G

O

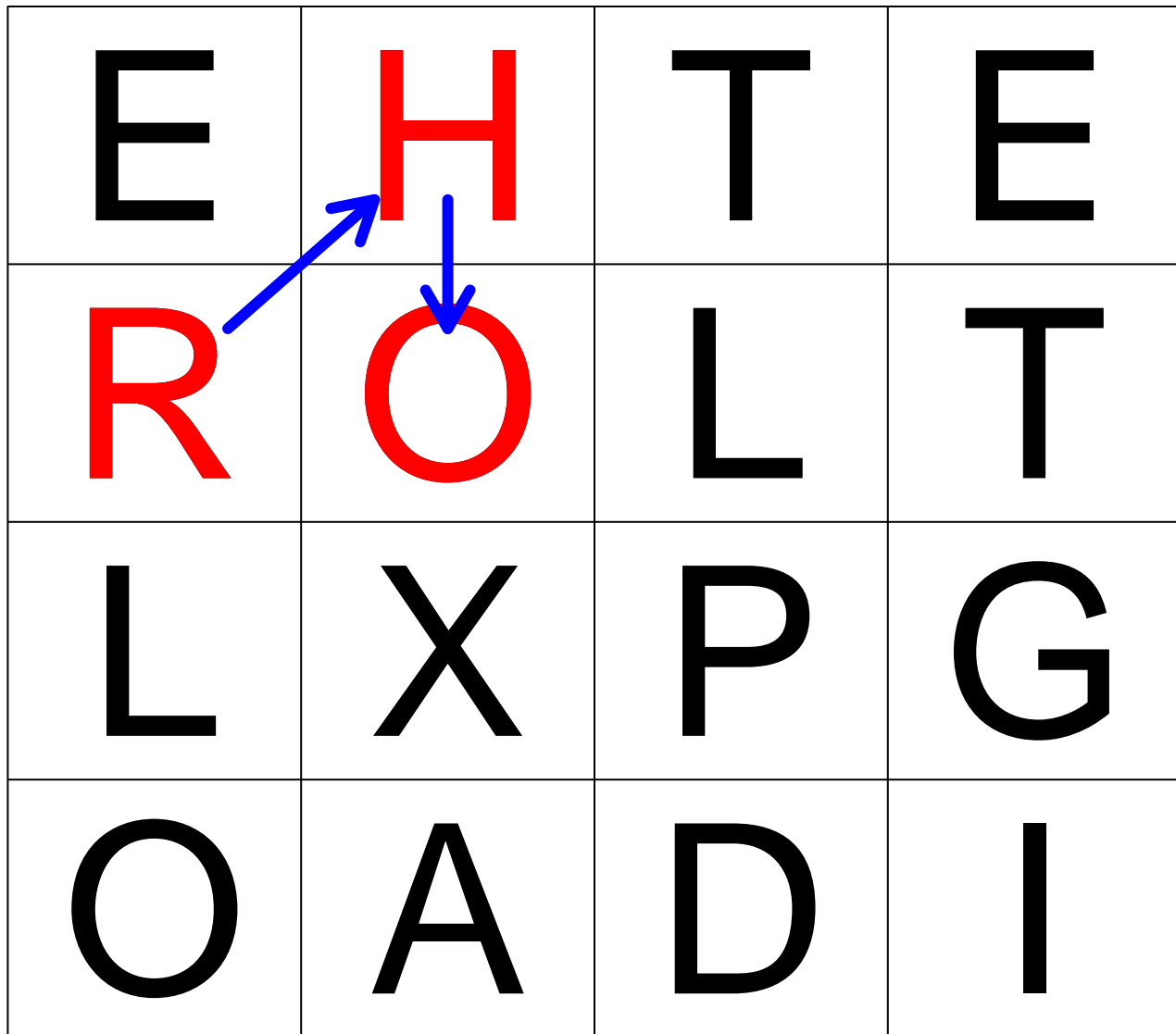
A

D

I

RHO

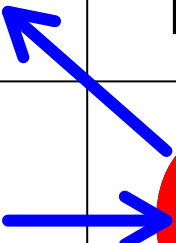
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image shows a 4x4 grid of letters. The letters 'R', 'H', and 'O' are highlighted in red. A blue arrow points from the 'R' in the second row, first column to the 'H' in the first row, second column. Another blue arrow points from the 'H' to the 'O' in the second row, second column. The word 'RHO' is formed by these three letters.

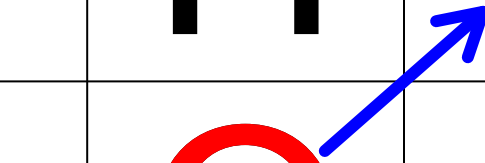
ROE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



ROT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram illustrates a rotation operation. A blue arrow points from the letter 'O' in the second row, second column to the letter 'T' in the first row, third column. Another blue arrow points from the letter 'R' in the second row, first column to the letter 'O' in the second row, second column. The letters 'R' and 'T' are highlighted in red.

ROTE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The word 'ROTE' is highlighted in red. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Blue arrows indicate the path of the word 'ROTE' starting from the letter 'R' in the second row, first column, moving right to 'O' in the second row, second column, then diagonally up and right to 'T' in the first row, third column, and finally right to 'E' in the first row, fourth column.

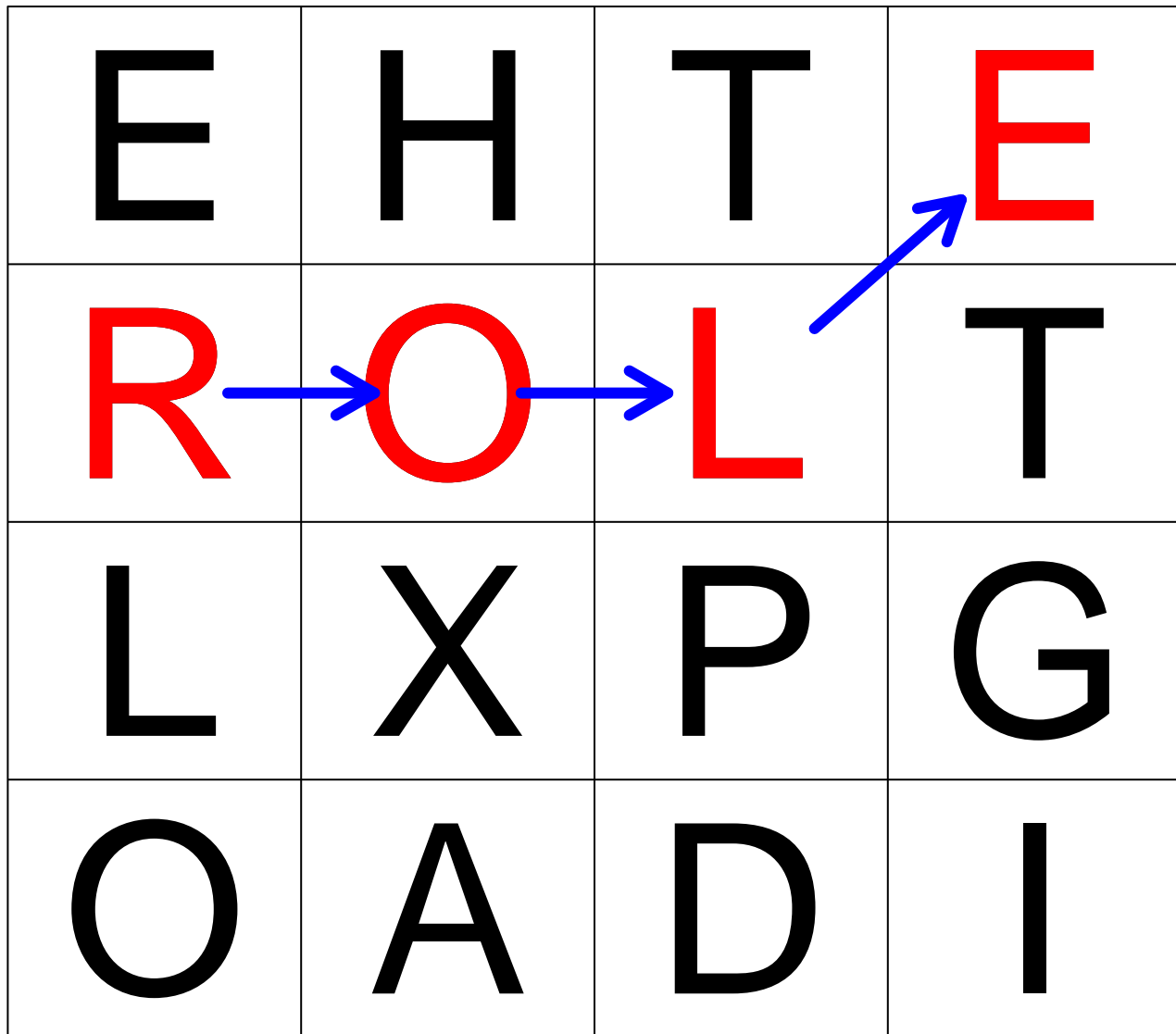
ROTL

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram illustrates a ROTL (Rotate Left) operation on a 4x4 grid of letters. The letters 'R', 'O', 'T', and 'L' are highlighted in red. Blue arrows show the rotation: 'R' moves to 'O', 'O' moves to 'T', 'T' moves to 'L', and 'L' moves to 'R'.

ROLE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



A 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters R, O, L, and E are highlighted in red. Blue arrows indicate a path from R to O, O to L, and L to E.

ROTTTE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

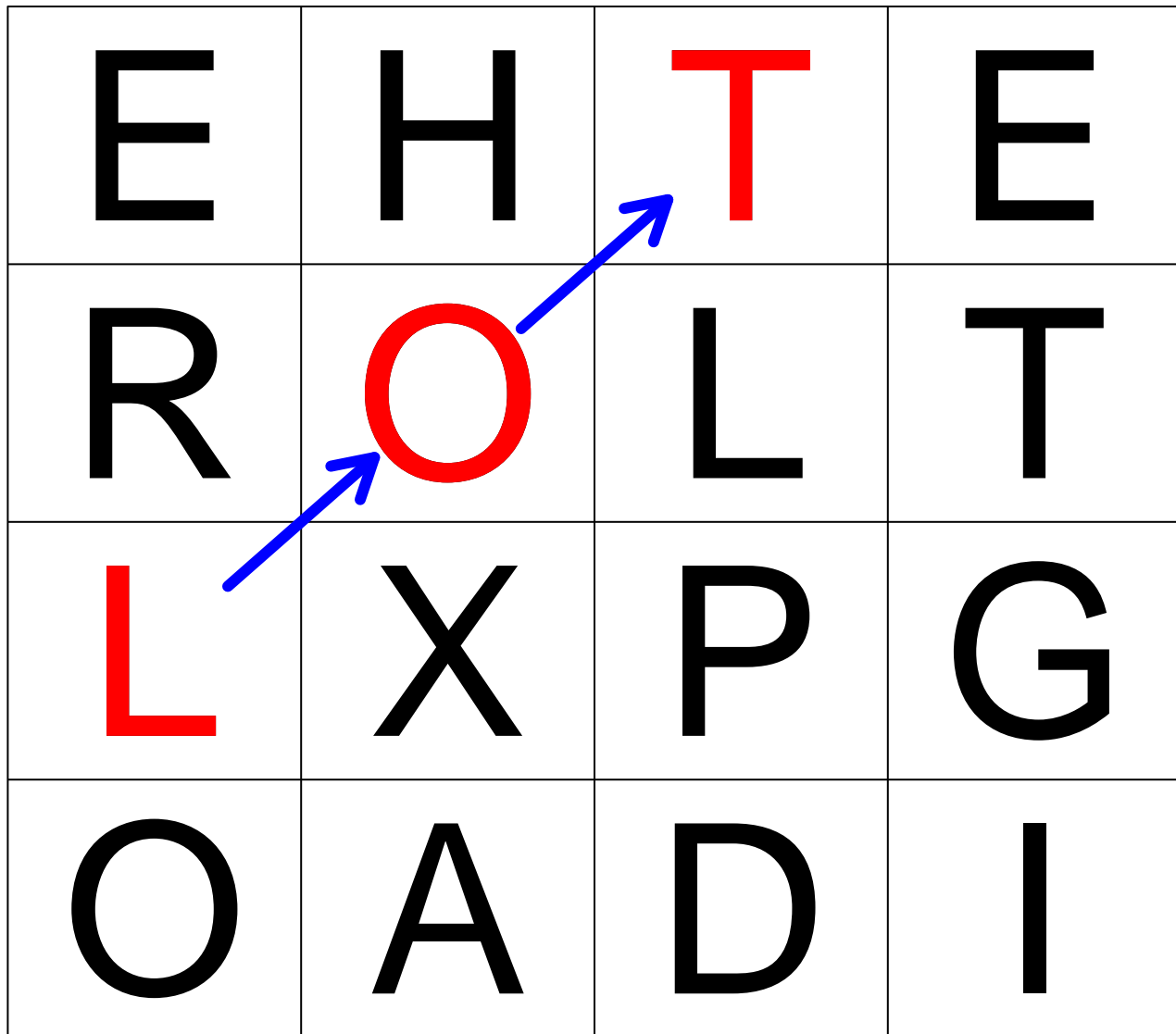
The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

A path is highlighted by blue arrows, starting from the letter 'R' and ending at the letter 'E' in the top-right corner. The path consists of the following sequence of letters: R, O, T, T, E. The letters 'R', 'O', 'T', 'T', and 'E' are colored red, while the other letters are black.

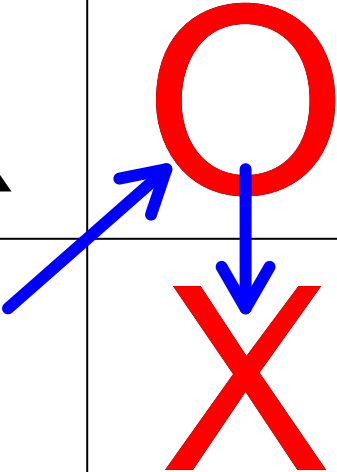
LOT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



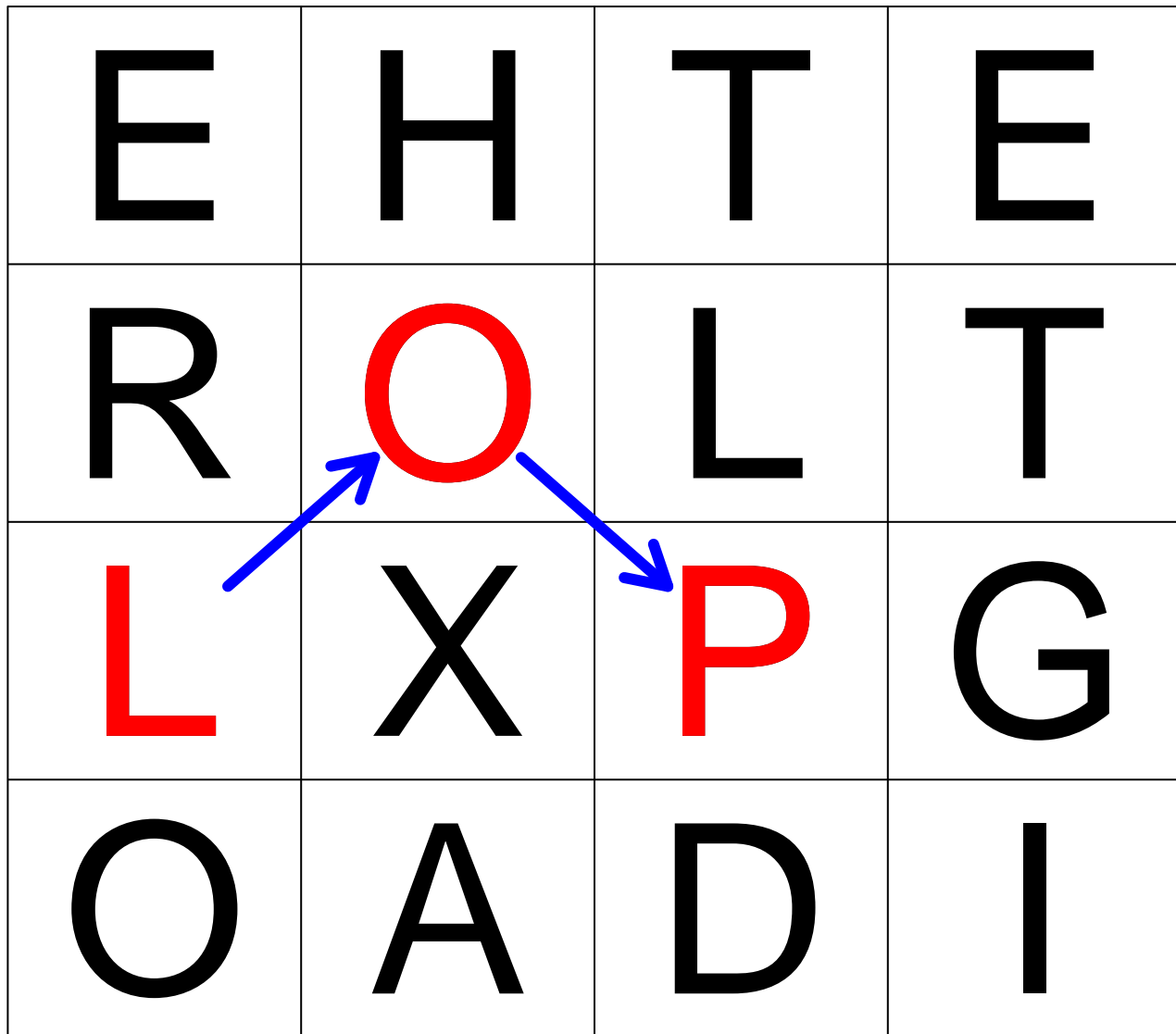
LOX

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



LOP

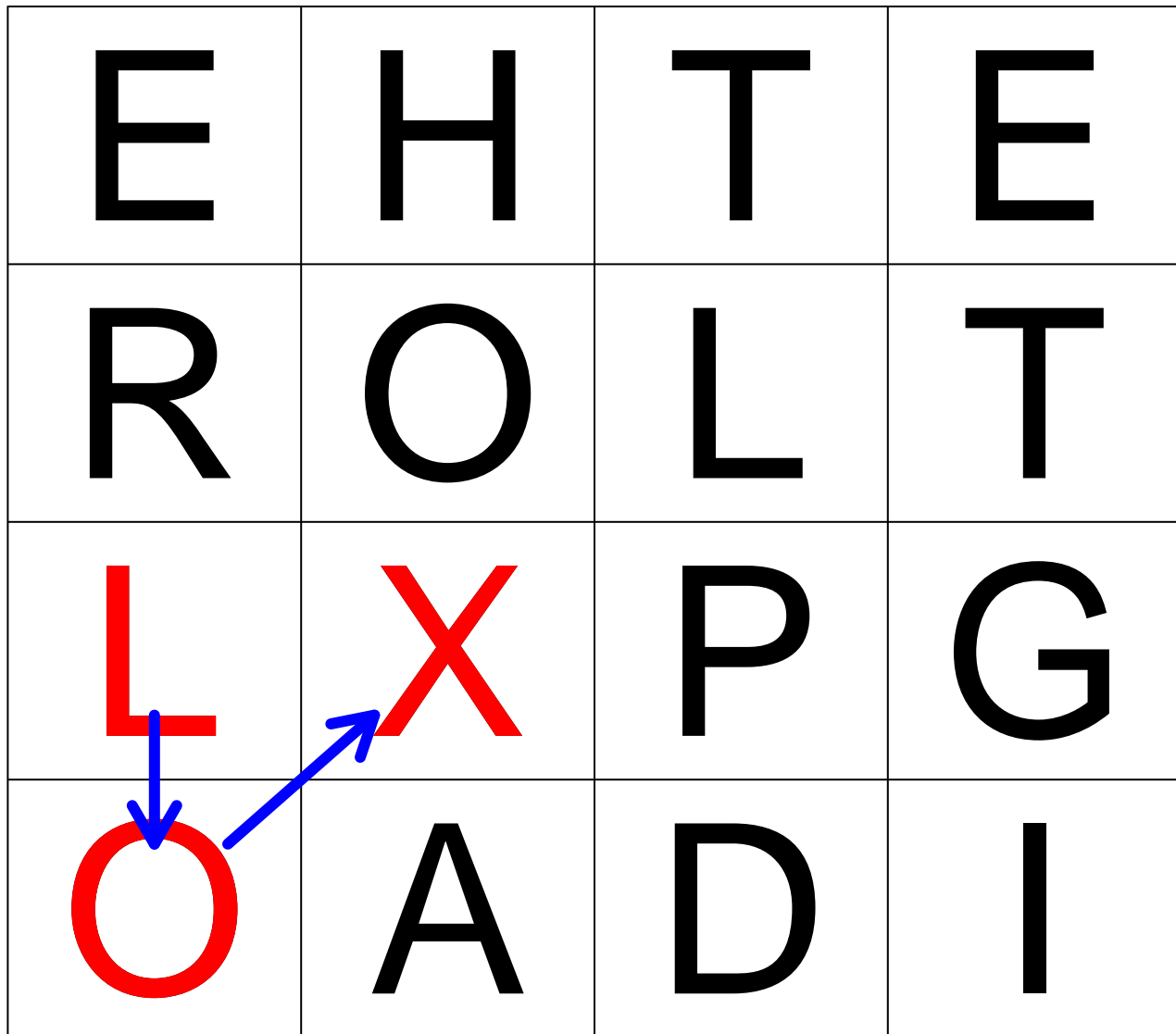
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



A 4x4 grid of letters. The word 'LOP' is highlighted in red. The 'L' is at row 3, column 1. The 'O' is at row 2, column 2. The 'P' is at row 3, column 3. Two blue arrows point from the 'L' and 'P' to the 'O', indicating a path or relationship between these letters.

LOX

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters L, O, and X are highlighted in red. A blue arrow points from the L in the third row, first column to the O in the fourth row, first column. Another blue arrow points from the O in the fourth row, first column to the X in the third row, second column.

LAX

E

H

T

E

R

O

L

T

L

X

P

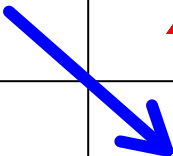
G

O

A

D

I



LAP

E

H

T

E

R

O

L

T

L

X

P

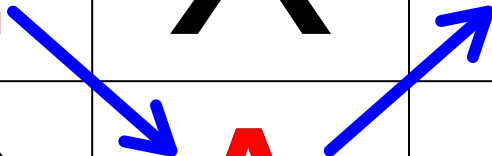
G

O

A

D

I



LAD

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

LOTH

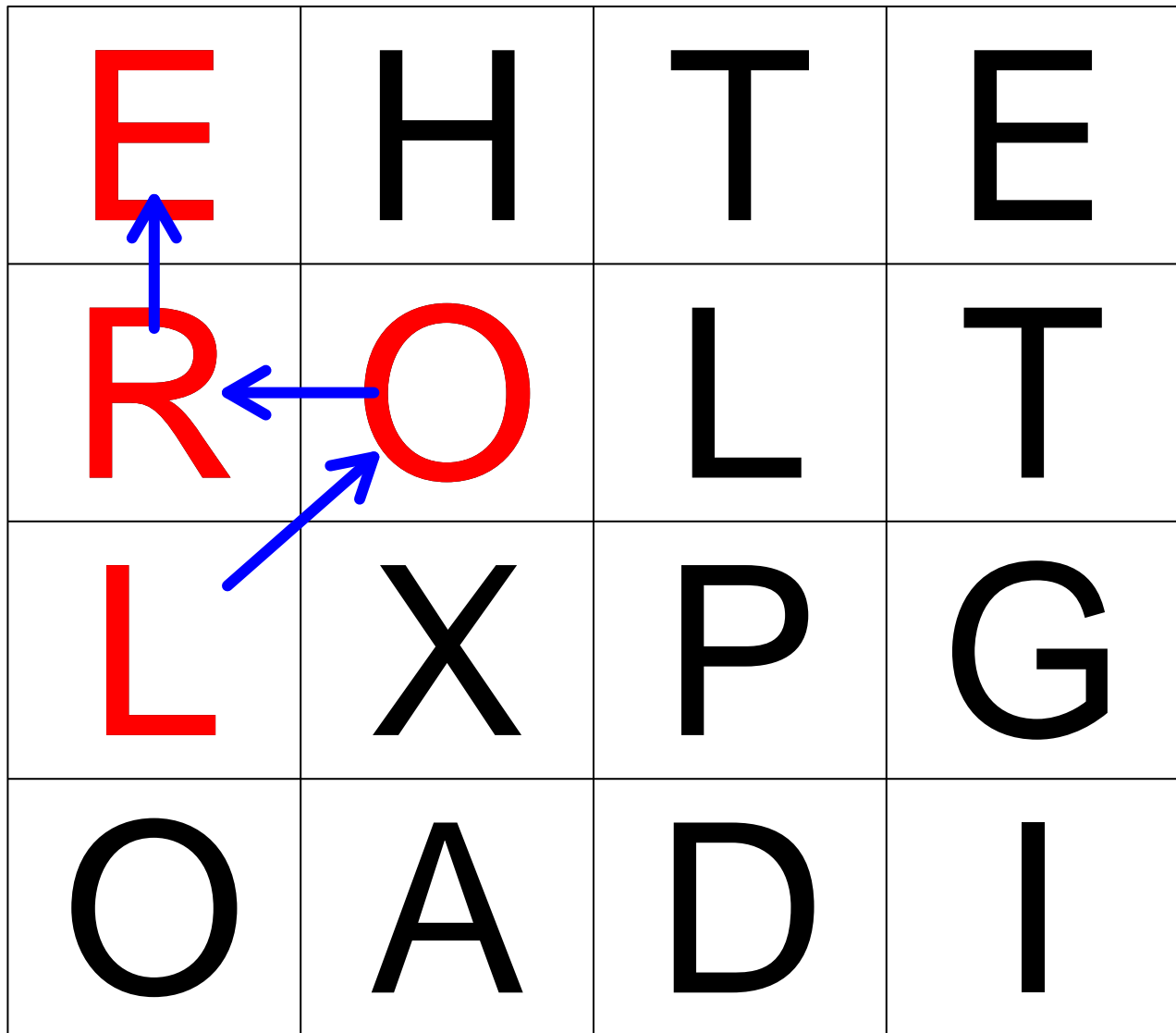
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram shows a 4x4 grid of letters. The word 'LOTH' is highlighted in red. Blue arrows indicate the path from 'L' to 'O' to 'T' to 'H'.

Path: L (row 3, col 1) → O (row 2, col 2) → T (row 1, col 3) → H (row 1, col 2).

LORE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



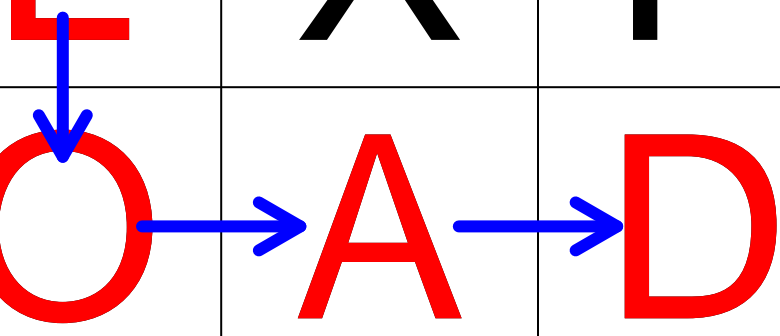
The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Three letters are highlighted in red: E (Row 1, Column 1), R (Row 2, Column 1), and O (Row 2, Column 2). Three blue arrows indicate a path starting from the red letter O, moving left to R, and then up to E.

LOAD

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

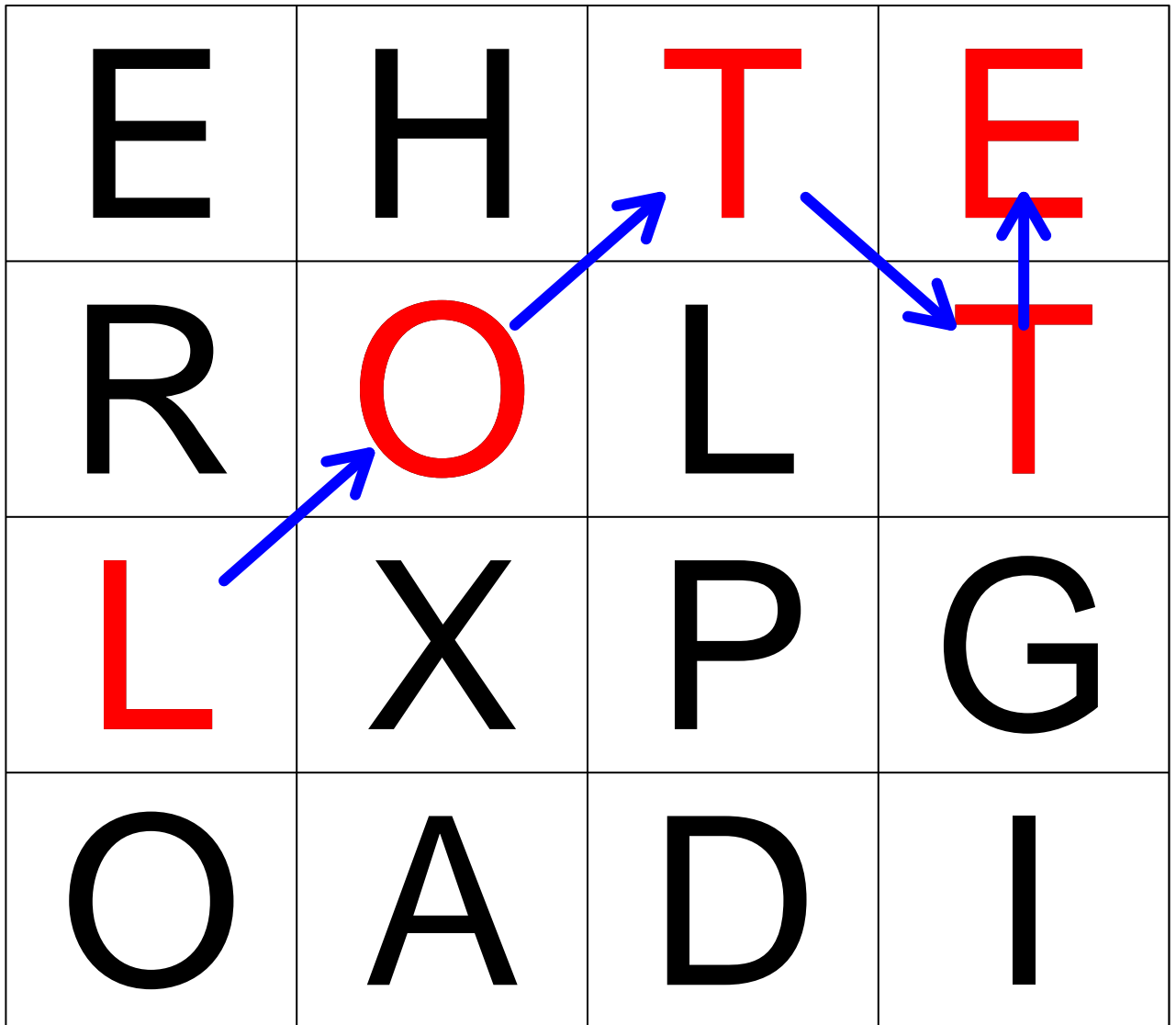


The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

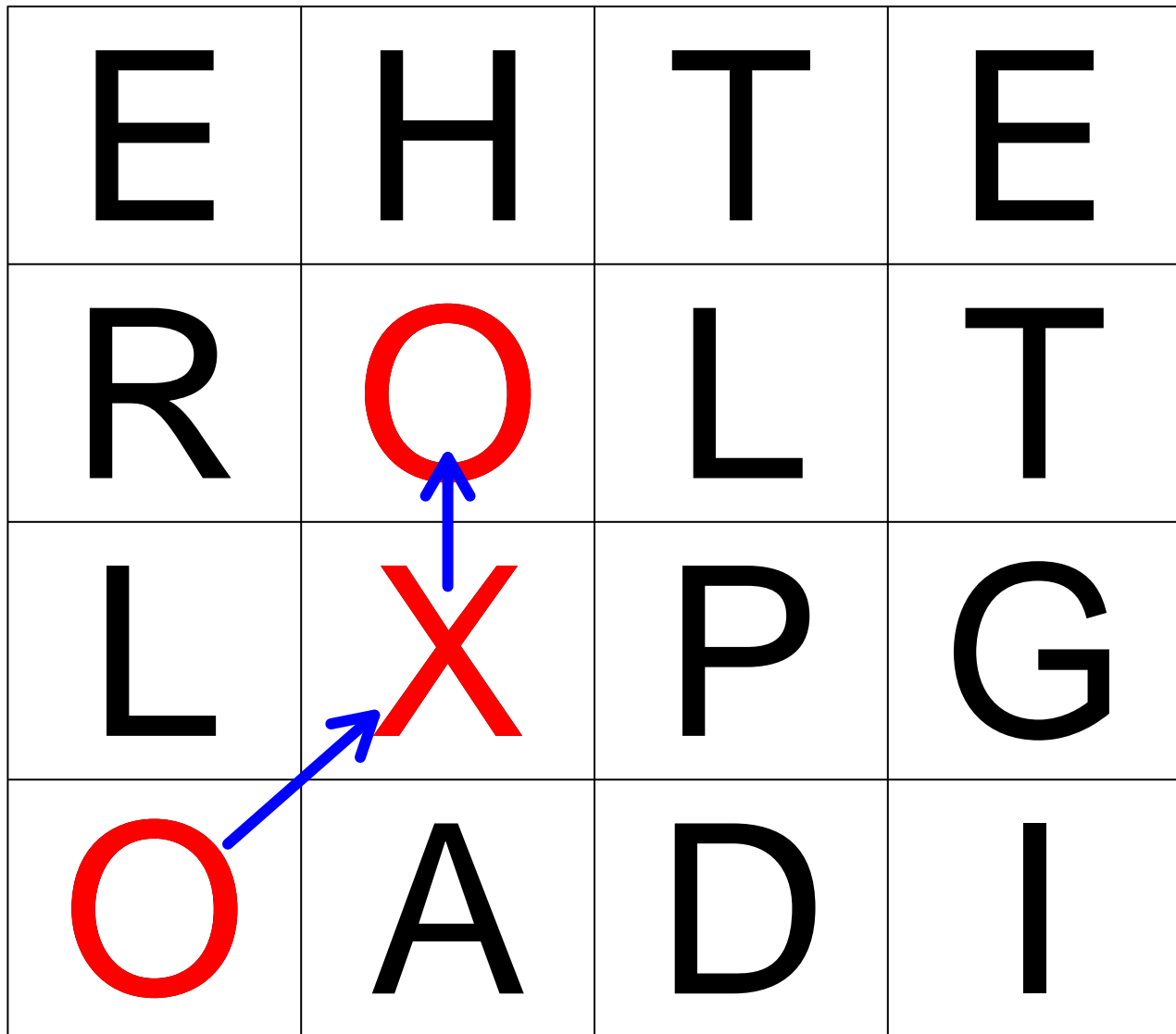
A path is highlighted in red, starting from the 'L' in row 3, column 1, moving down to the 'O' in row 4, column 1, then right to the 'A' in row 4, column 2, and finally right to the 'D' in row 4, column 3. Blue arrows indicate the direction of the path.

LOTTE



OXO

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Two letters are highlighted in red: the 'O' in Row 2, Column 2 and the 'X' in Row 3, Column 2. Two blue arrows indicate a sequence of moves:

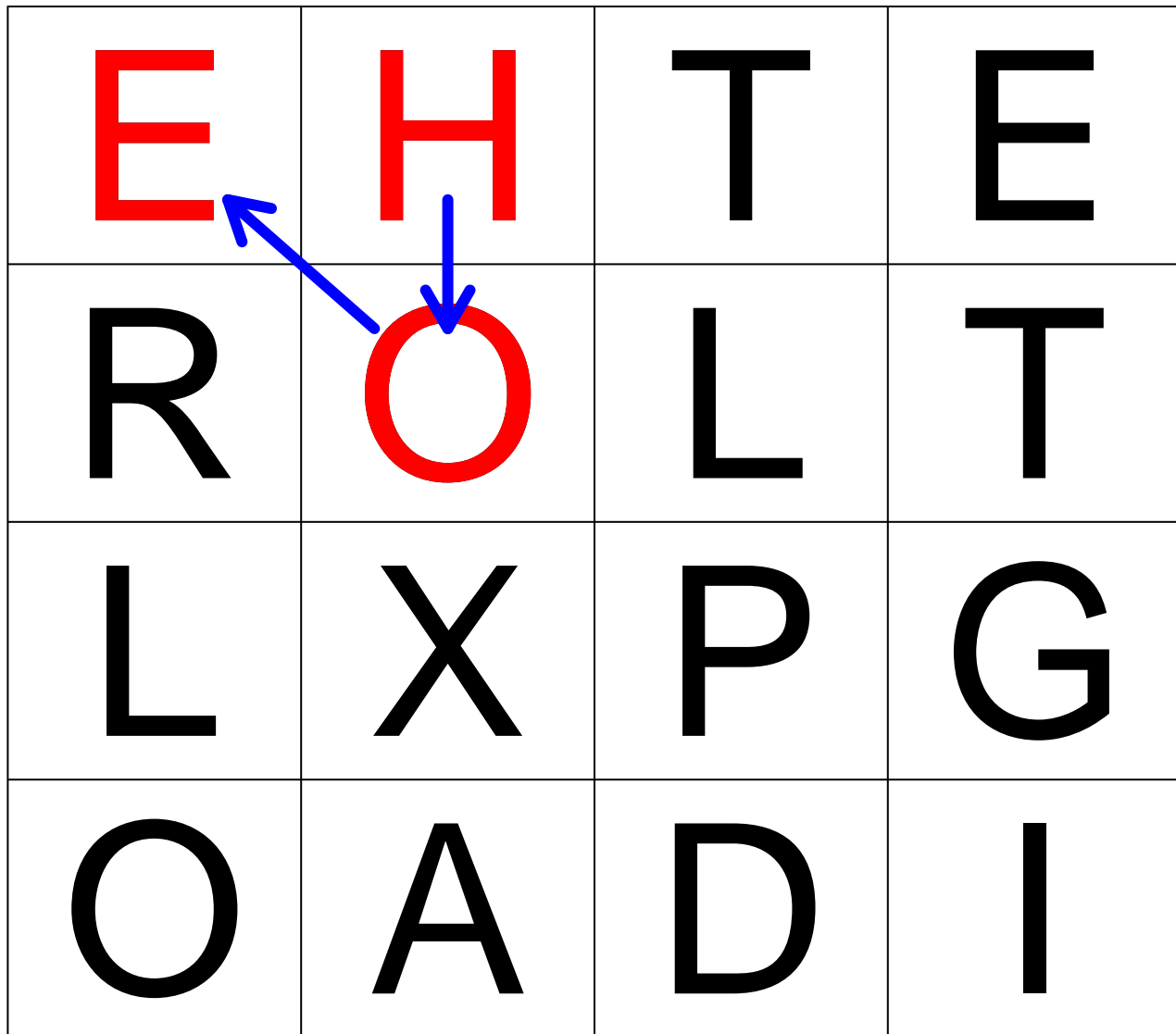
- A blue arrow points from the bottom-left corner (Row 4, Column 1) to the red 'X' in Row 3, Column 2.
- A blue arrow points from the red 'X' in Row 3, Column 2 to the red 'O' in Row 2, Column 2.

HER

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

HOE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



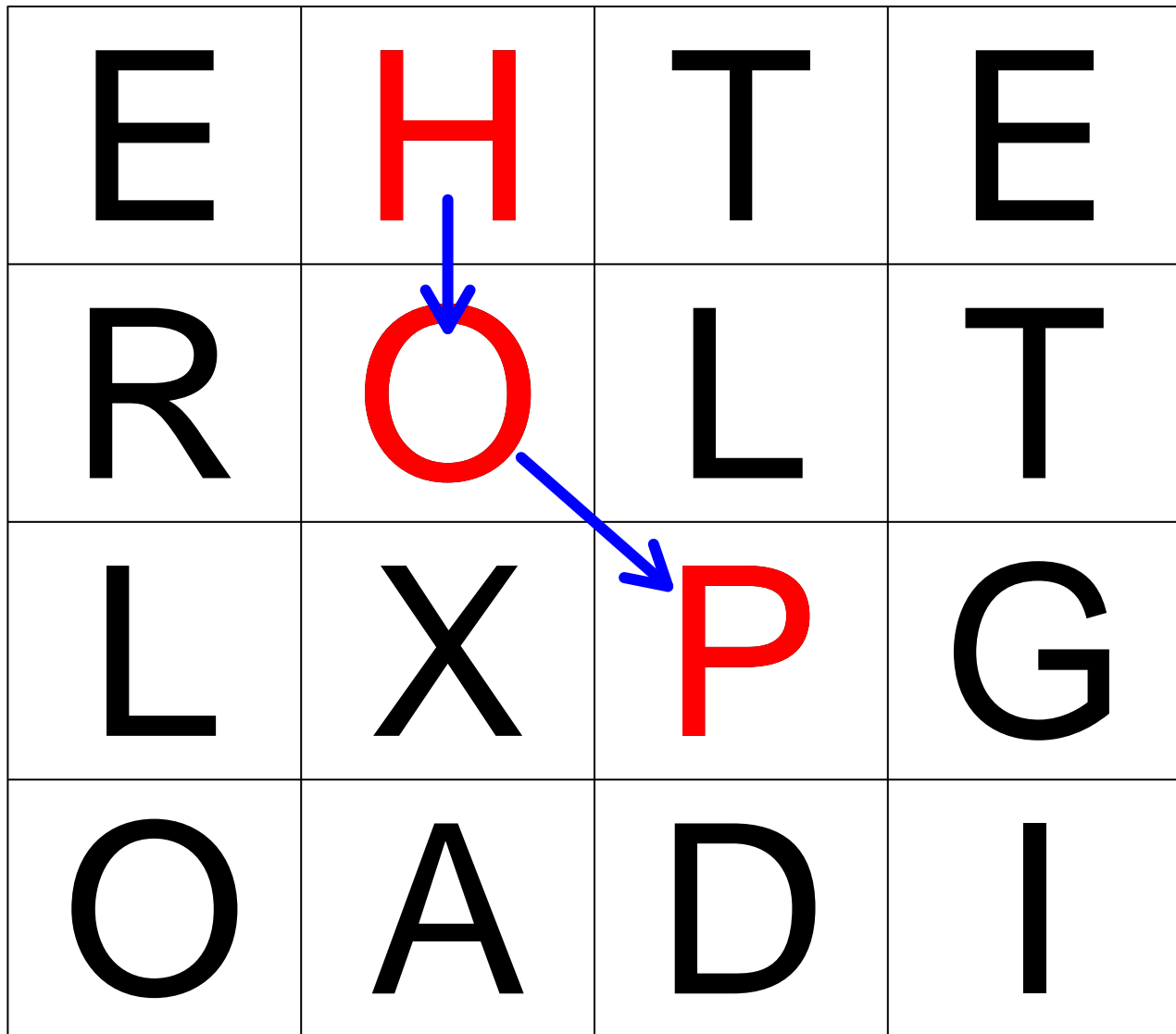
The image shows a 4x4 grid of letters. The letters 'H', 'O', and 'E' are highlighted in red. Two blue arrows point to the red 'O' in the second row, second column: one arrow points diagonally down and to the right from the red 'E' in the first row, first column, and the other arrow points diagonally up and to the left from the red 'O' in the second row, third column.

HOT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

HOP

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



HERO

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

HERL

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

HOER

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The word 'HOER' is formed by the letters in the first row (E, H, T, E) and the second row (R, O, L, T). The letters 'E', 'H', 'R', and 'O' are colored red, while 'T', 'L', 'T', 'G', 'X', 'P', 'A', 'D', 'O', and 'I' are black. Three blue arrows indicate a path: one from 'H' to 'O', one from 'O' to 'E', and one from 'E' to 'R'.

HOLT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The word 'HOLT' is formed by the letters H, O, L, and T, which are highlighted in red. Blue arrows indicate the path from H to O (down), O to L (right), and L to T (up).

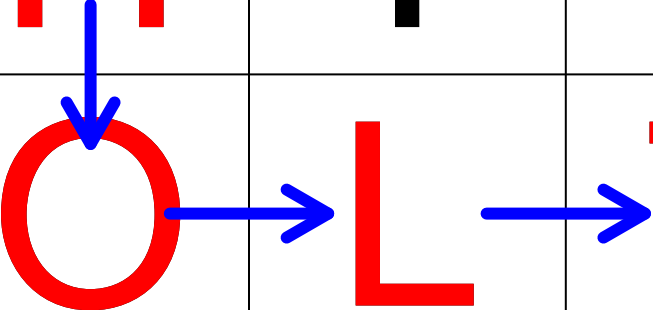
HOLE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The word "HOLE" is formed by the letters H, O, L, and E, which are highlighted in red. The letter H is at row 1, column 2. The letter O is at row 2, column 2. The letter L is at row 2, column 3. The letter E is at row 1, column 4. Blue arrows indicate the path from H to O, then from O to L, and finally from L to E.

HOLT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



HOLP

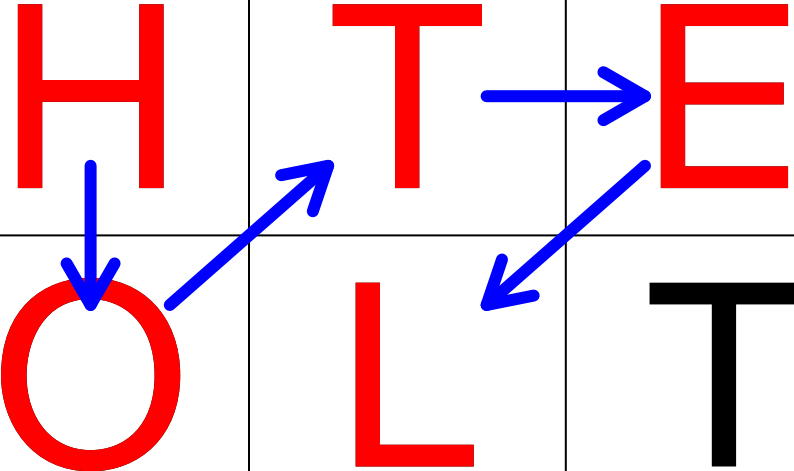
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The word 'HOLP' is formed by the letters in the first row (H, O, L, P) and is highlighted in red. Blue arrows indicate the path from H to O to L to P. The grid is as follows:

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

HOTEL

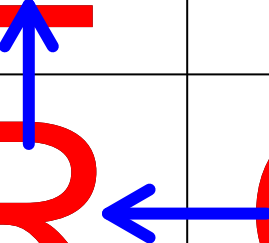
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram illustrates the formation of the word "HOTEL" from a 4x4 grid of letters. The letters H, T, E, O, and L are highlighted in red, while the others are black. Blue arrows indicate the sequence of letters forming the word: H (row 1, col 2) to O (row 2, col 2), O to T (row 1, col 3), T to E (row 1, col 4), and a diagonal arrow from O to L (row 2, col 3).

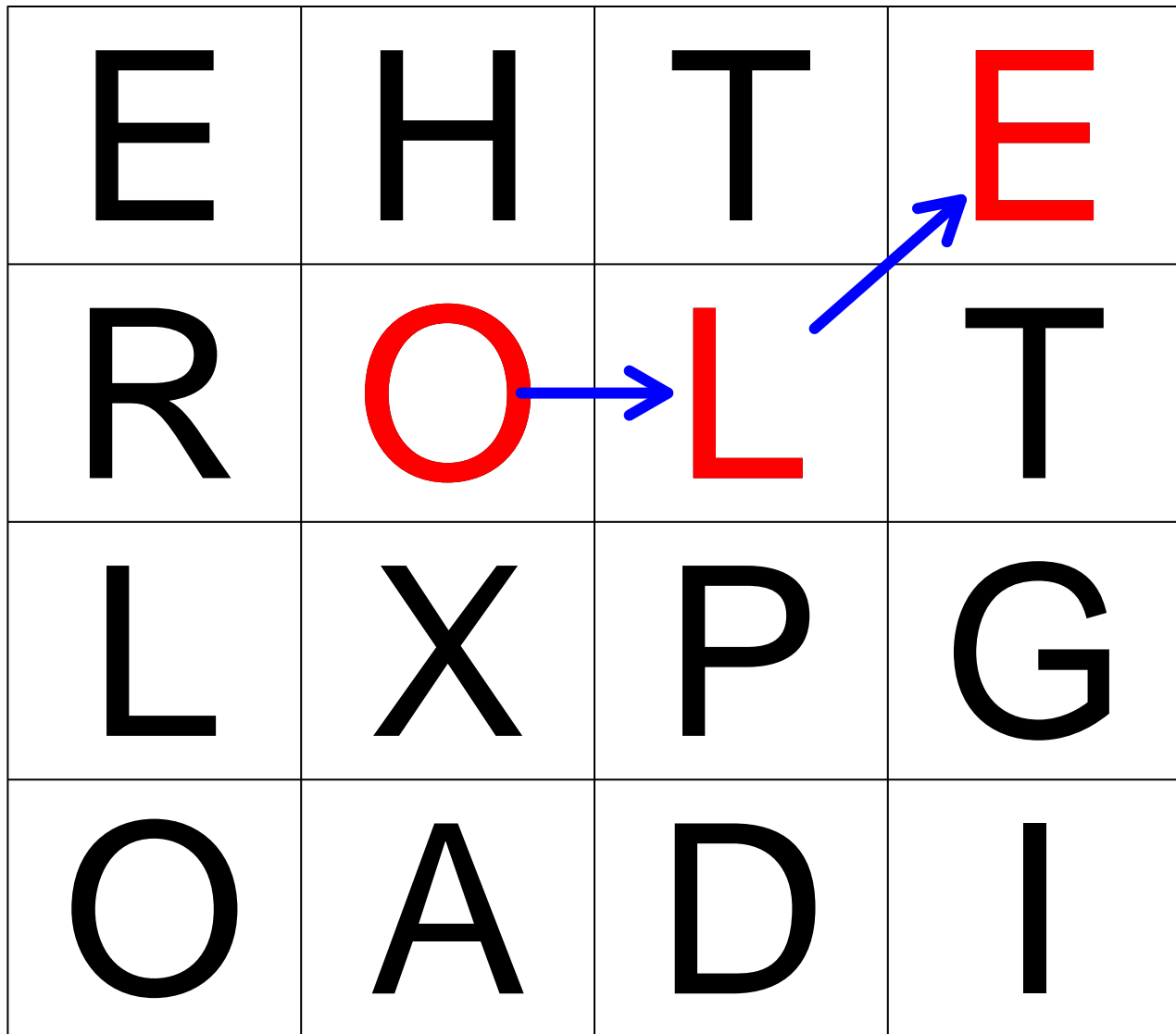
ORE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



OLE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



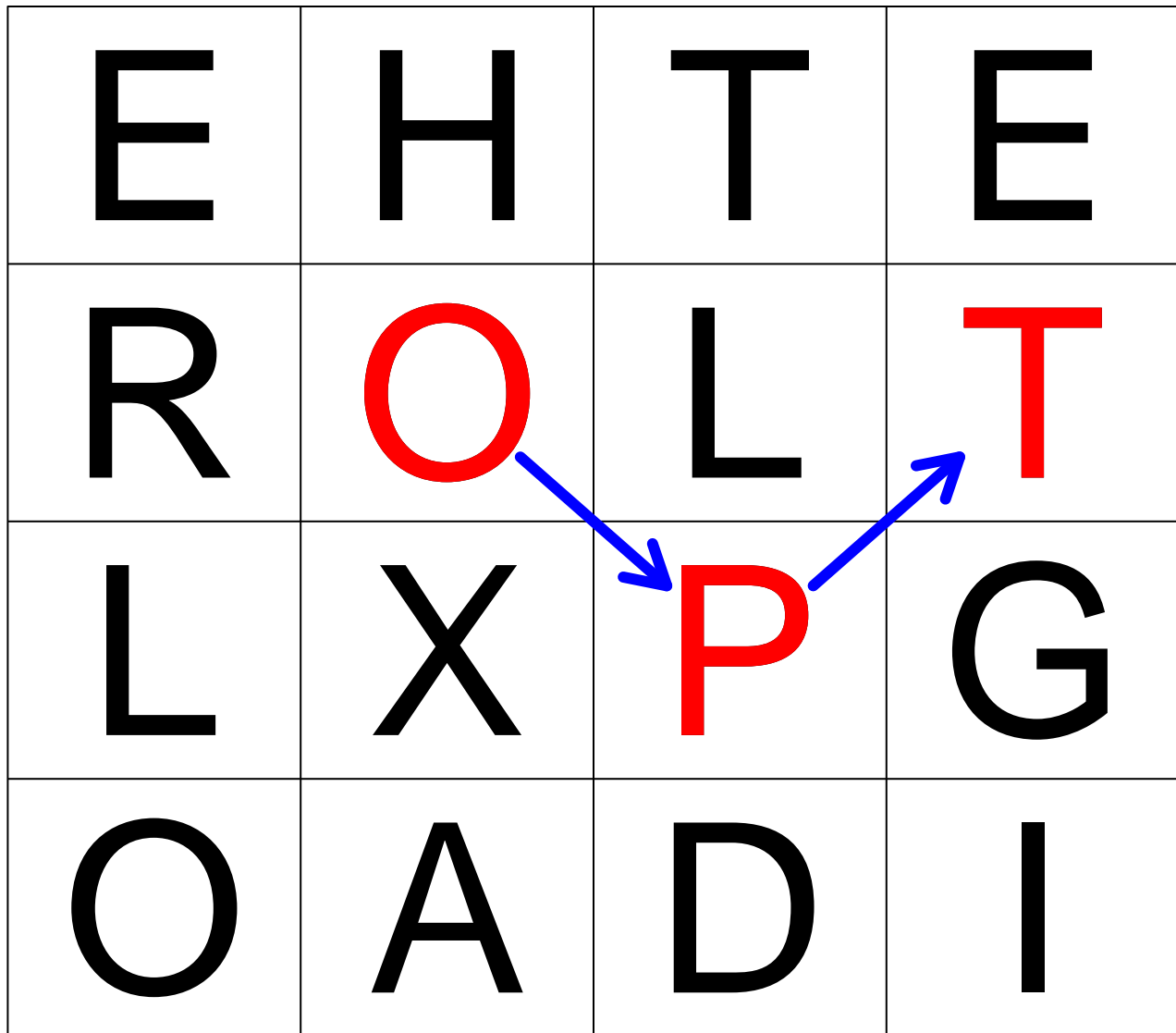
The image shows a 4x4 grid of letters. A word search path is highlighted in red, starting from the letter 'O' in the second row, second column, moving right to 'L' in the second row, third column, and then diagonally up-right to 'E' in the first row, fourth column. Blue arrows indicate the direction of the path: one arrow points from 'O' to 'L', and another points from 'L' to 'E'.

OXO

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

OPT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letter 'O' in the second row, second column is red. The letter 'P' in the third row, third column is red. The letter 'T' in the second row, fourth column is red. Two blue arrows indicate a path: one arrow points from the red 'O' to the red 'P', and another arrow points from the red 'P' to the red 'T'.

OPAL

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

A word search path is highlighted in red. The letters in the path are O (Row 2, Column 2), P (Row 3, Column 3), A (Row 4, Column 2), and L (Row 3, Column 1). Blue arrows indicate the sequence of moves from O to P, P to A, and A to L.

OTHER

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram illustrates the formation of the word "OTHER" from a 4x4 grid of letters. The letters are arranged as follows:

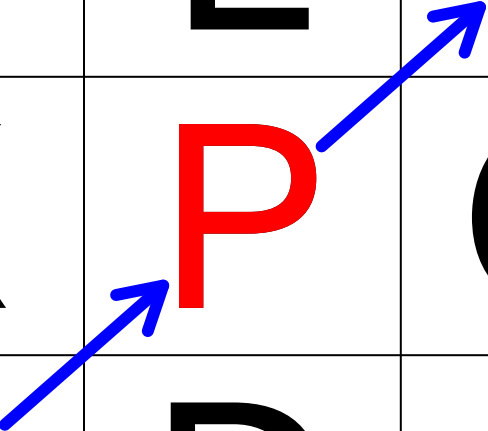
- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Blue arrows indicate the sequence of letters forming the word "OTHER":

- From E (Row 1, Column 1) to H (Row 1, Column 2)
- From H (Row 1, Column 2) to T (Row 1, Column 3)
- From T (Row 1, Column 3) to O (Row 2, Column 2)
- From O (Row 2, Column 2) to R (Row 2, Column 1)
- From R (Row 2, Column 1) to E (Row 1, Column 1)

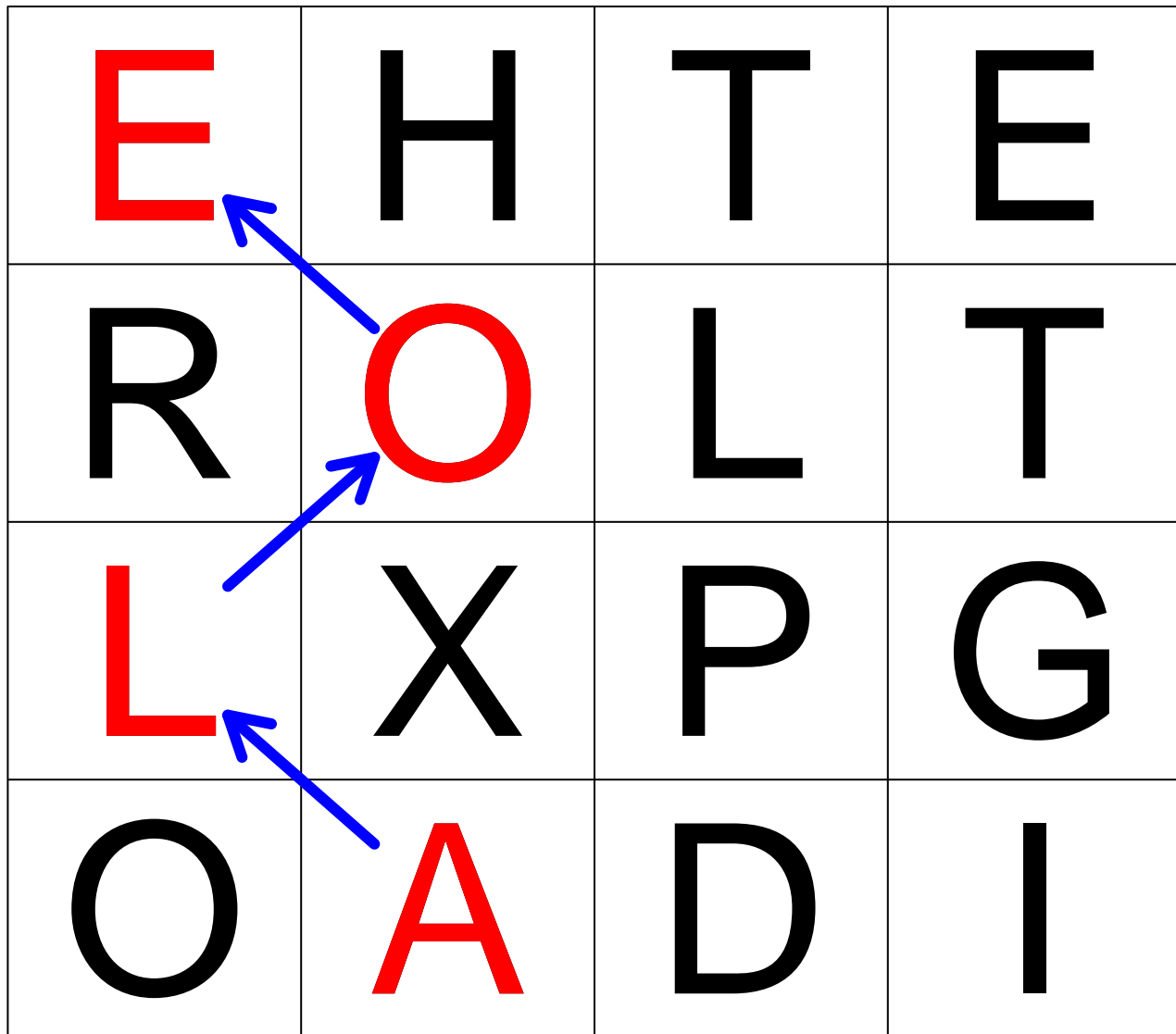
APT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



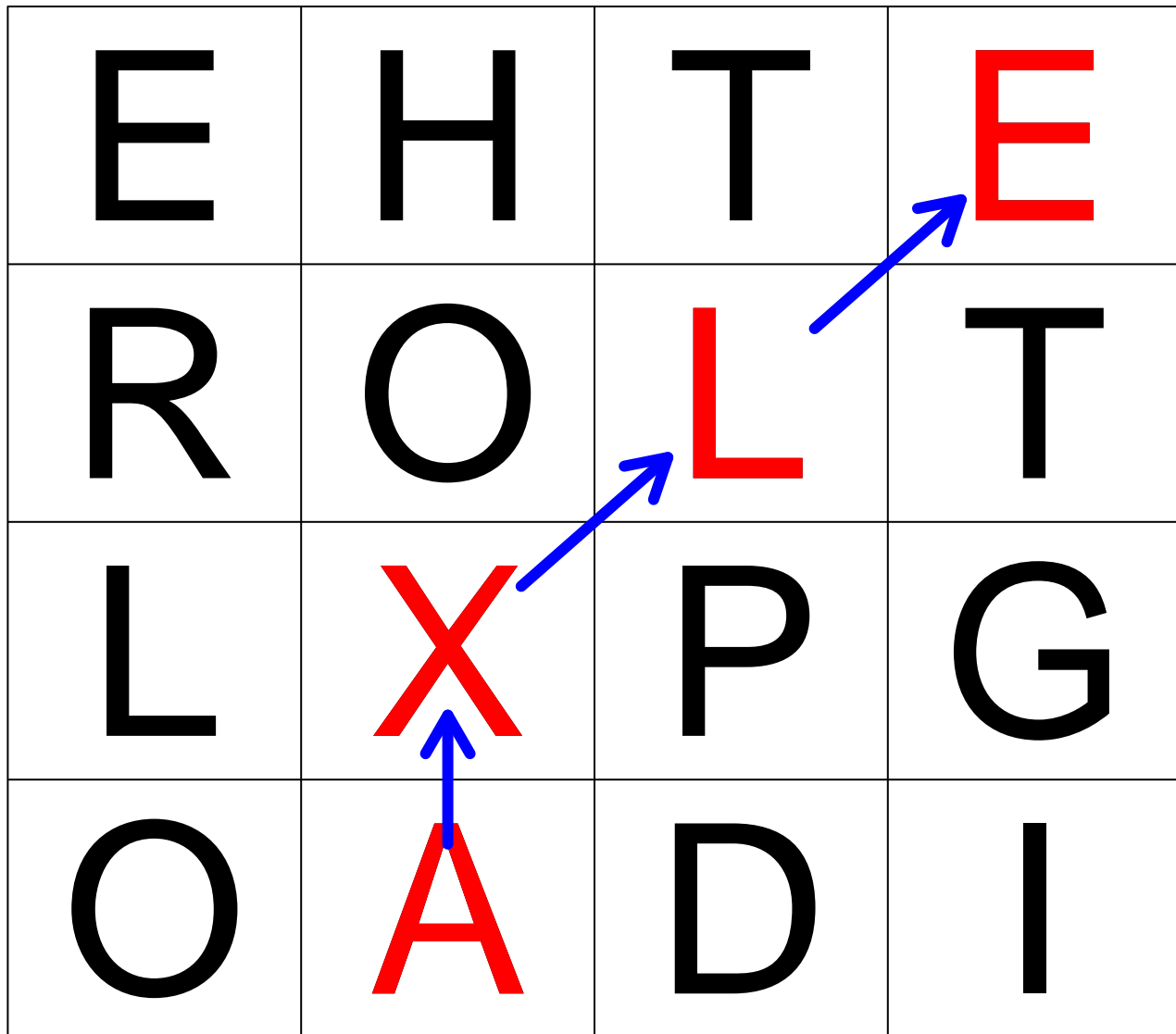
ALOE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

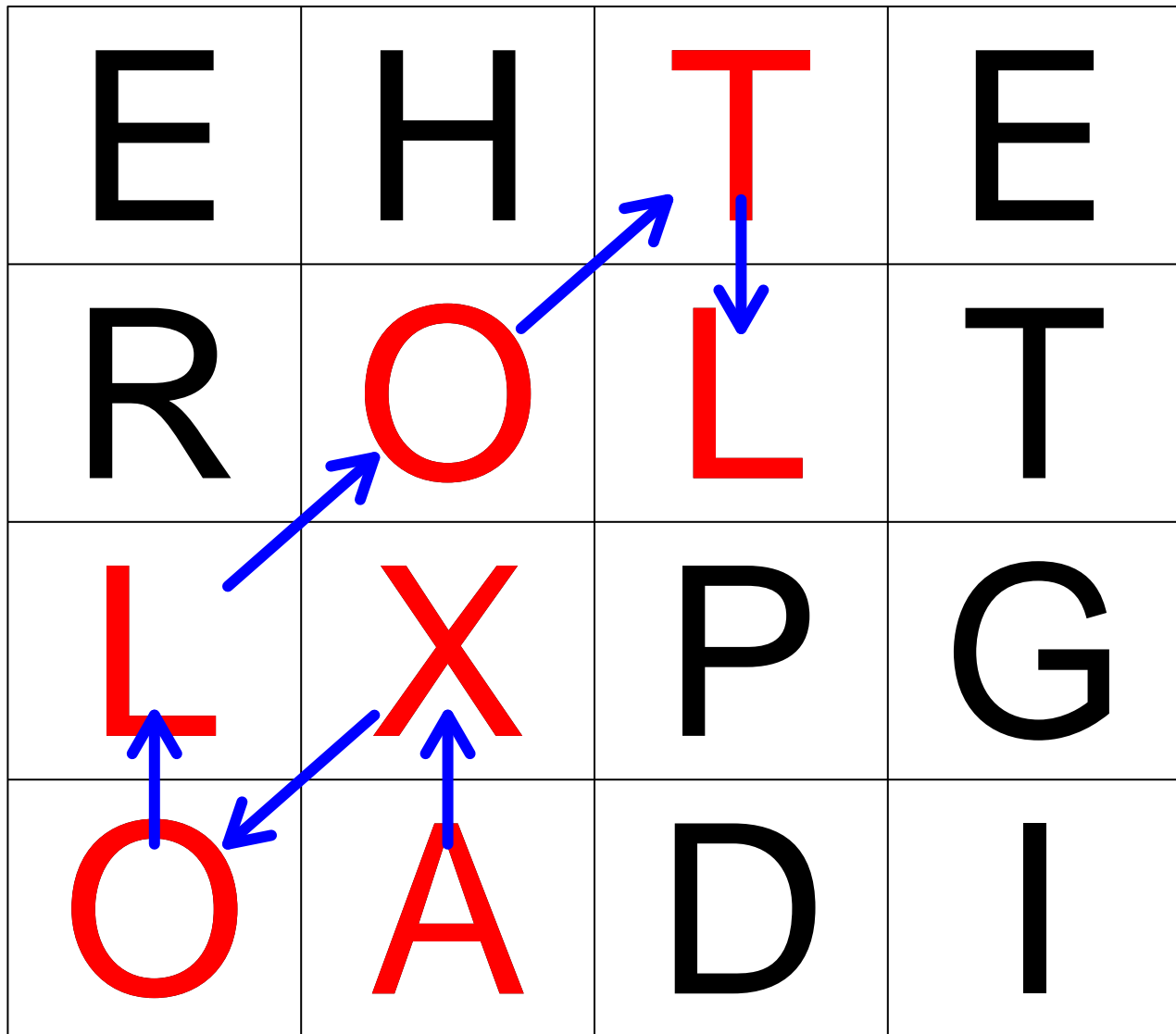


The image shows a 4x4 grid of letters. The word 'ALOE' is highlighted in red, with 'A' at (4,2), 'L' at (3,1), 'O' at (2,2), and 'E' at (1,1). Blue arrows indicate a path starting from the 'O' at (2,2), moving to the 'L' at (3,1), and then to the 'E' at (1,1).

AXLE

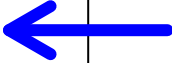


AXOLOTL



THE

E



H



T

E

R

O

L

T

L

X

P

G

O

A

D

I

THO

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

TEL

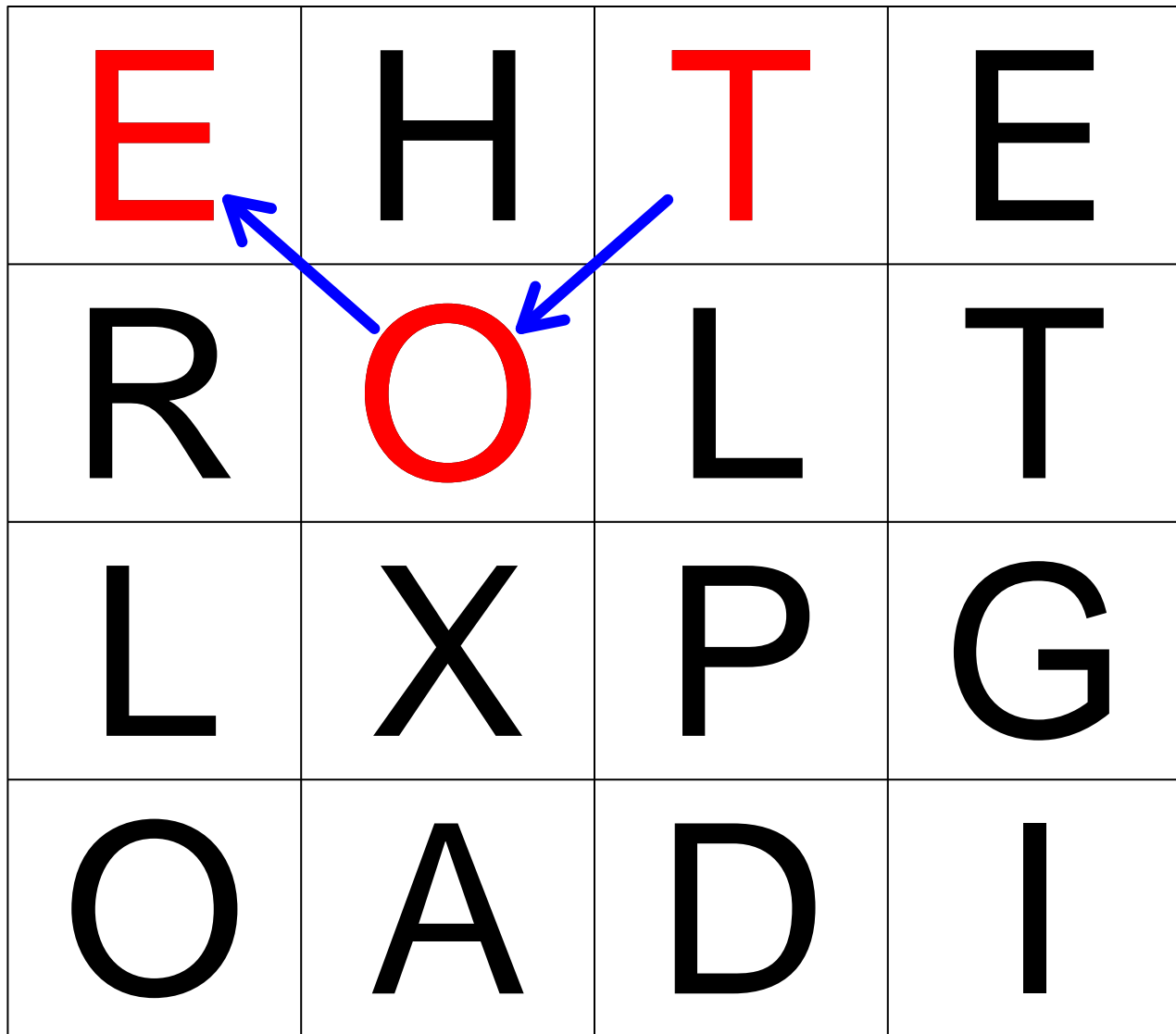
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

TET

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

TOE

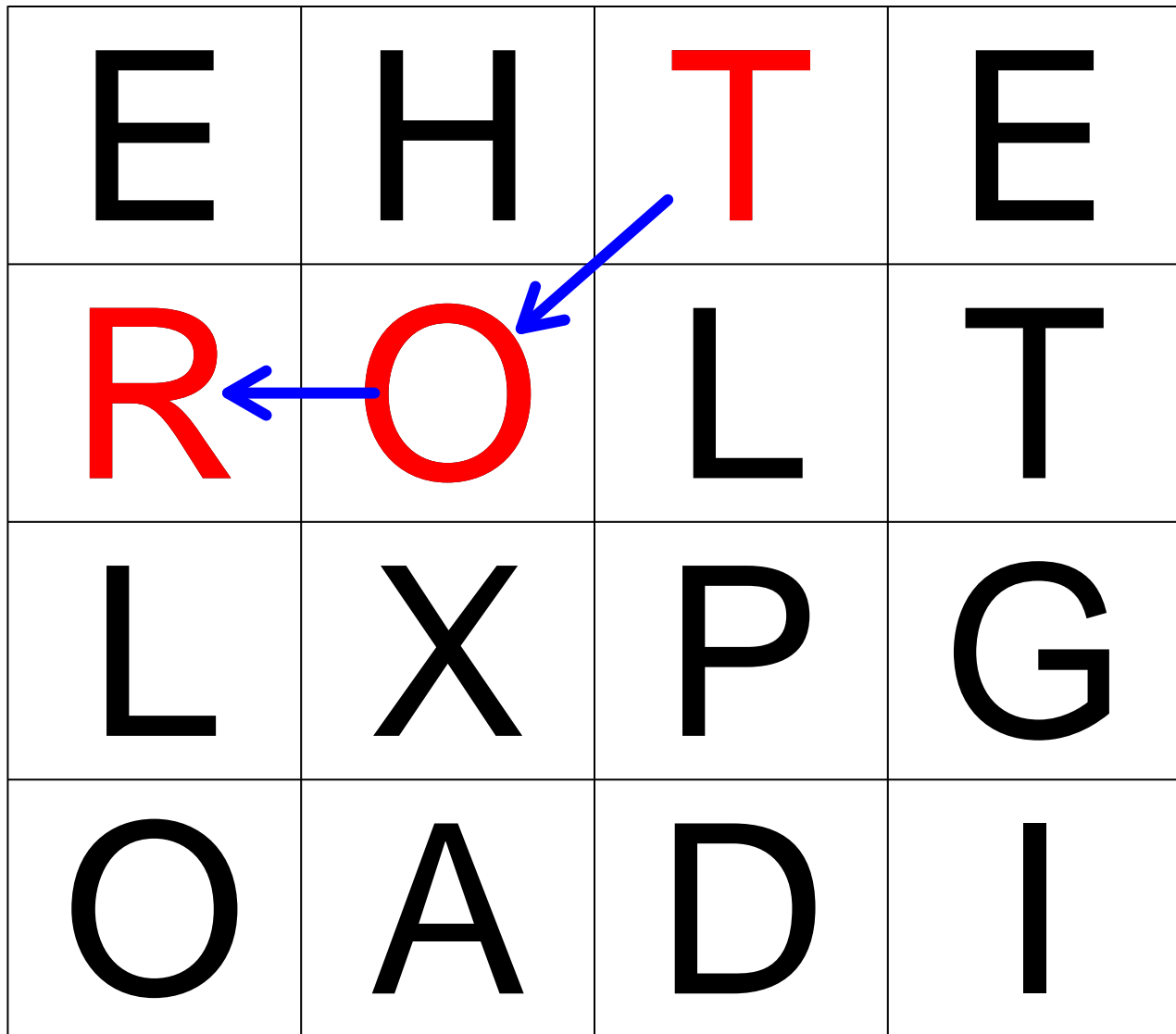
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram illustrates a word formation puzzle. At the top, the word "TOE" is written. Below it is a 4x4 grid of letters. The letter 'O' in the second row, second column is highlighted in red. Two blue arrows point from 'O' to 'E' in the first row, first column and 'T' in the first row, third column, indicating that 'TOE' can be formed by combining 'O' with 'E' and 'T'.

TOR

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



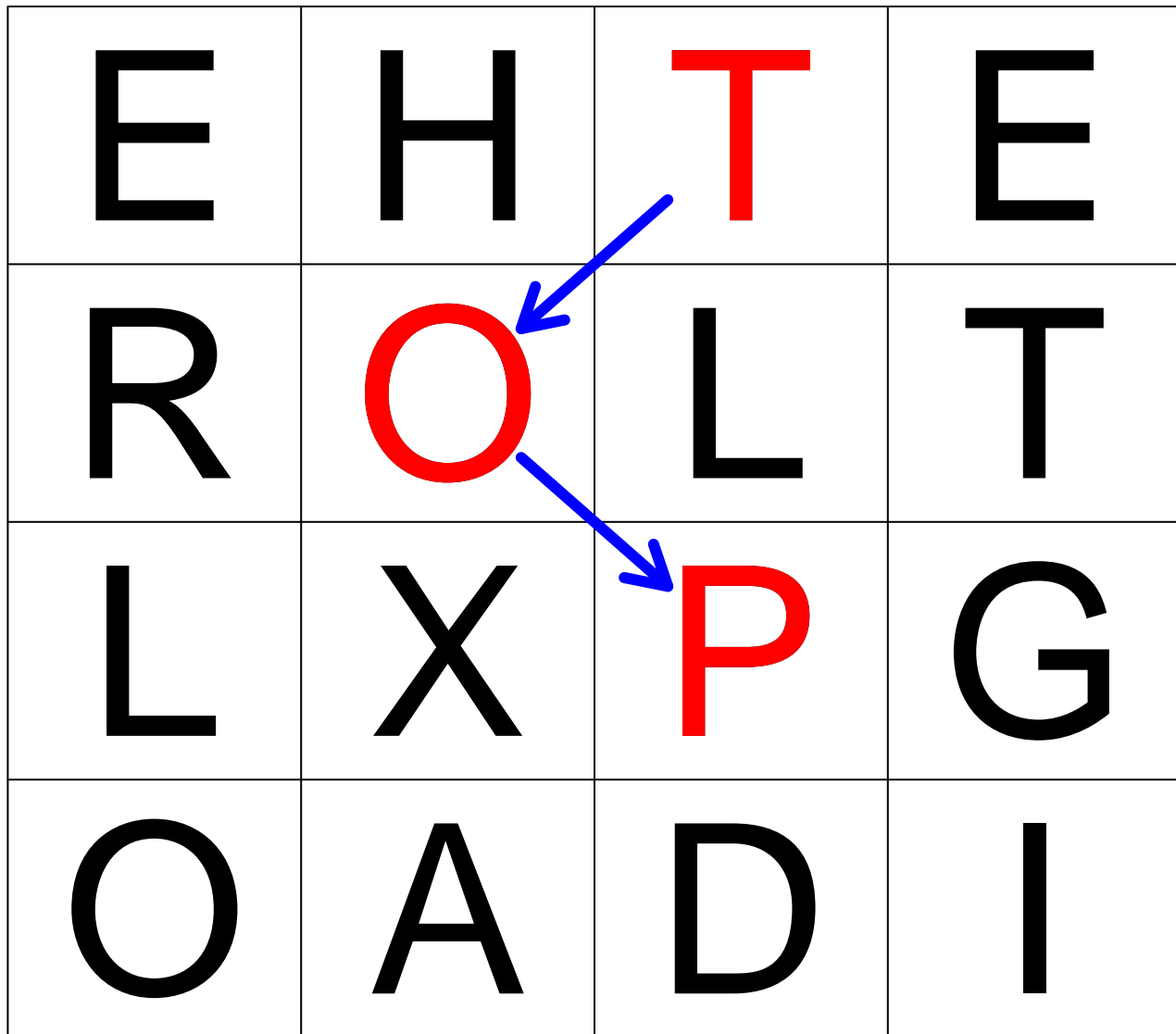
The diagram illustrates a 4x4 grid of letters. The word "TOR" is positioned at the top center. The grid contains the following letters:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters 'R' and 'O' in the second row are highlighted in red. Two blue arrows originate from the 'T' in the first row, third column, pointing towards the 'R' and 'O' in the second row.

TOP

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

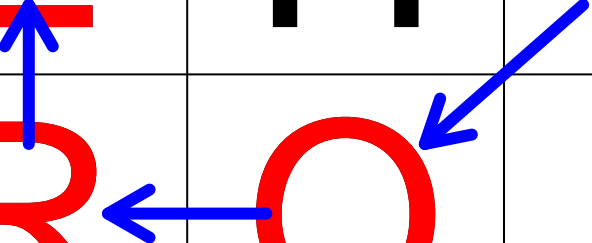
The letters 'T' (row 1, column 3), 'O' (row 2, column 2), and 'P' (row 3, column 3) are highlighted in red. Two blue arrows indicate a path: one arrow points from the red 'T' to the red 'O', and another arrow points from the red 'O' to the red 'P'.

THRO

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

TORE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram illustrates the formation of the word "TORE" from a 4x4 grid of letters. The letters are arranged as follows:

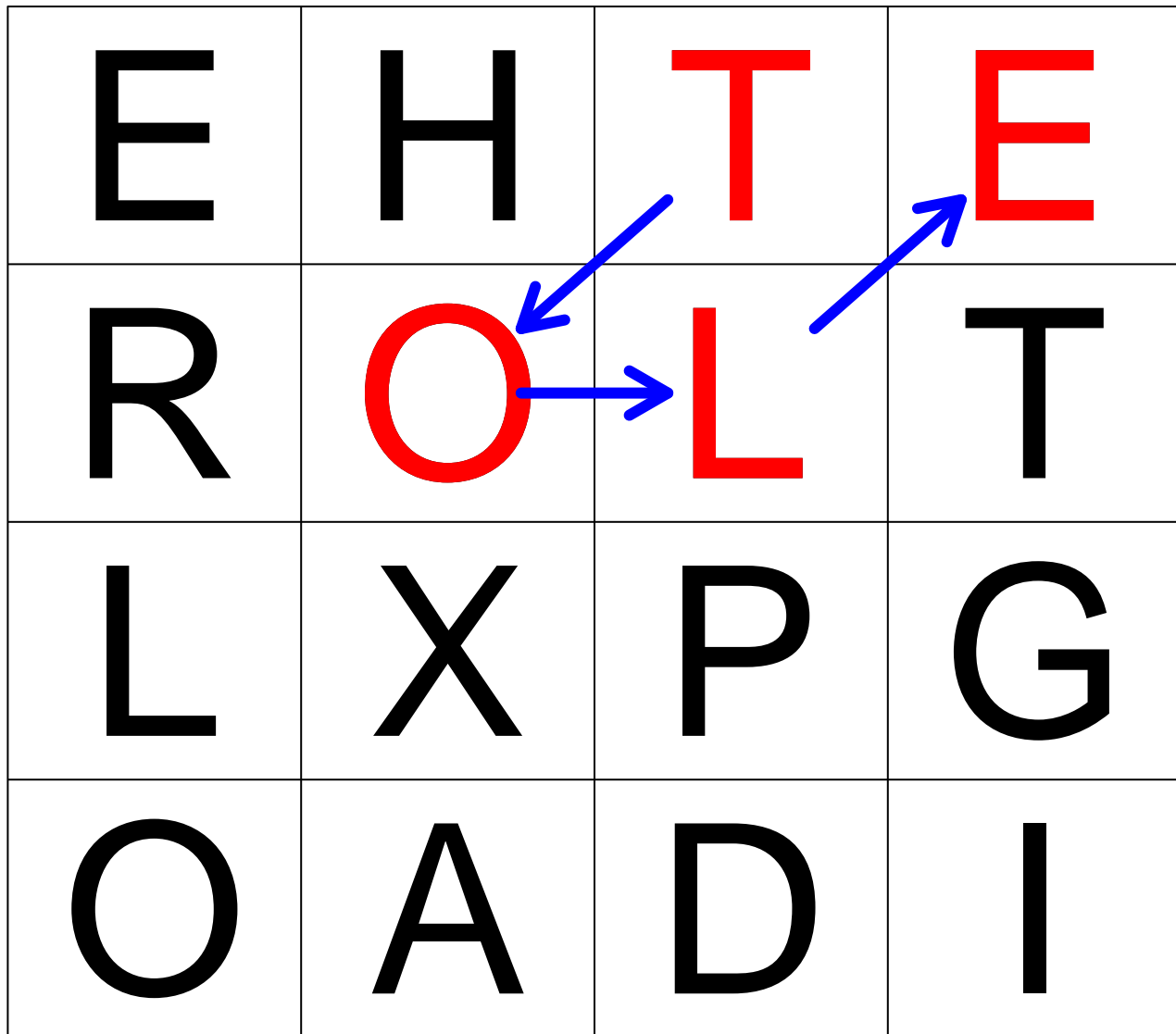
- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Four letters are highlighted in red: E (Row 1, Column 1), R (Row 2, Column 1), O (Row 2, Column 2), and T (Row 1, Column 3). Three blue arrows indicate the sequence of letters forming the word "TORE":

- An arrow from O (Row 2, Column 2) to R (Row 2, Column 1).
- An arrow from O (Row 2, Column 2) to E (Row 1, Column 1).
- An arrow from T (Row 1, Column 3) to O (Row 2, Column 2).

TOLE

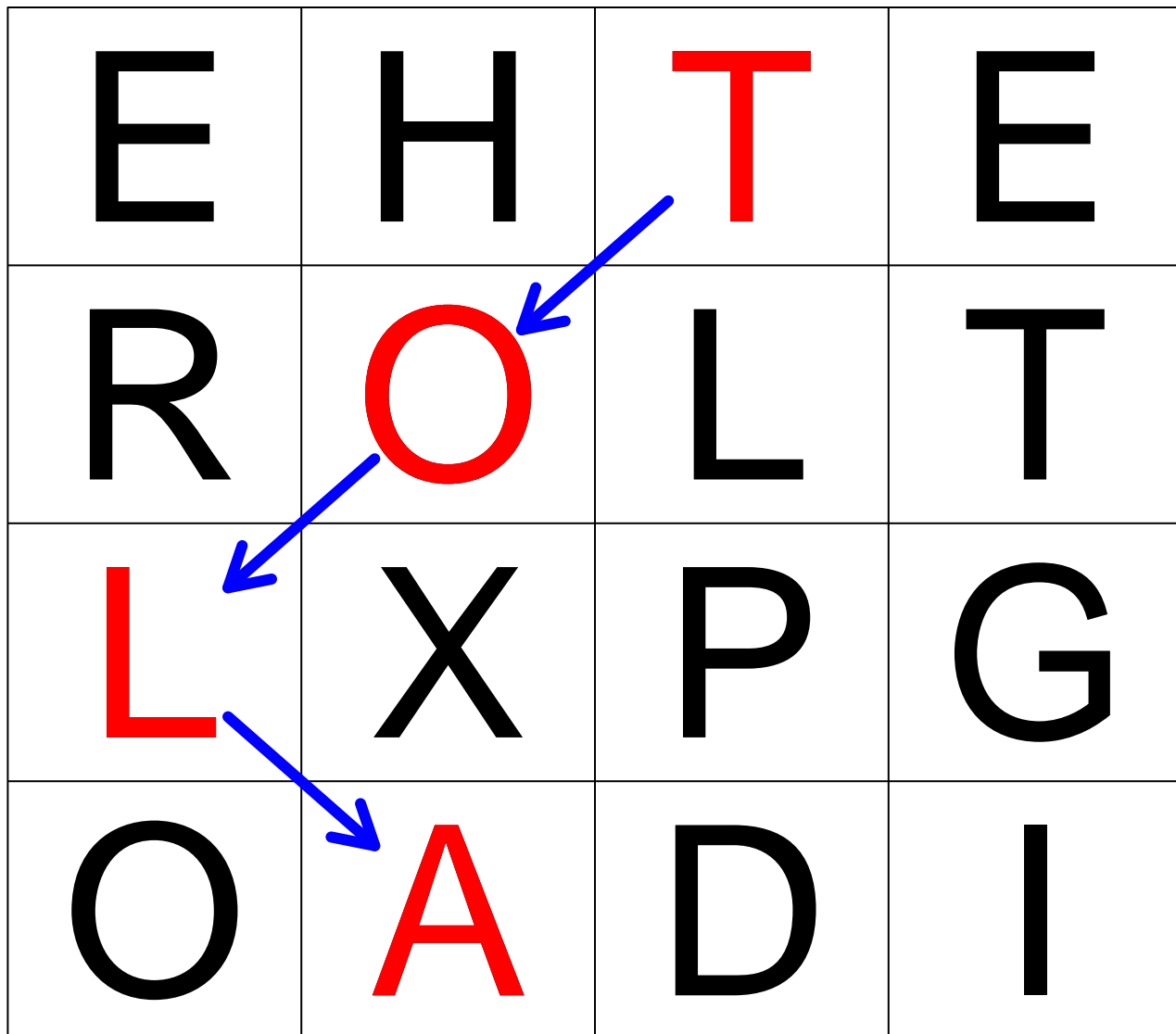
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image shows a 4x4 grid of letters. The word 'TOLE' is formed by the letters in the first row. A word search path is highlighted in red, starting from the 'O' in the second row, second column, moving right to the 'L' in the second row, third column, and then up-right to the 'E' in the first row, fourth column. Blue arrows indicate the direction of the path: from 'O' to 'L' and from 'L' to 'E'.

TOLA

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



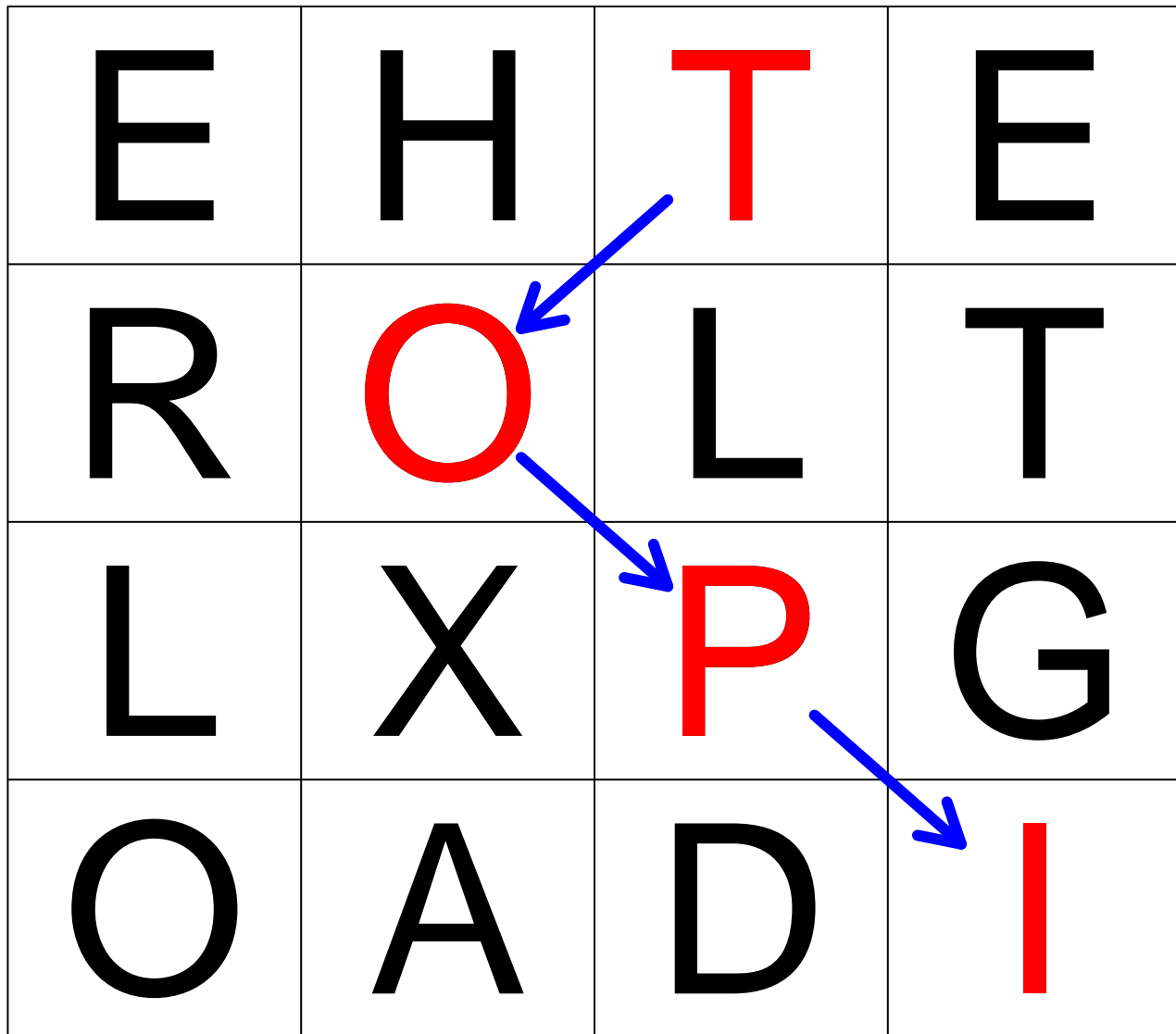
The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

A word search path is highlighted in red, starting from the letter 'T' at (Row 1, Column 3) and ending at the letter 'A' at (Row 4, Column 2). The path is marked by blue arrows pointing from one red letter to the next in the sequence: T (1,3) → O (2,2) → L (3,1) → A (4,2).

TOPI

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image displays a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters T, O, P, and I are highlighted in red. A path of blue arrows indicates a sequence starting from the red T in the top row, moving to the red O in the second row, then to the red P in the third row, and finally to the red I in the bottom row.

THROE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram illustrates the formation of the word 'THROE' from a 4x4 grid of letters. The word 'THROE' is written at the top. Below it, a 4x4 grid contains various letters. The letters 'E', 'H', 'T', and 'E' in the first row are red, while the others are black. Blue arrows indicate the path of the word: from 'T' (row 1, col 3) to 'H' (row 1, col 2), then to 'O' (row 2, col 2), then to 'R' (row 2, col 1), and finally to 'E' (row 1, col 1).

THOLE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The word 'THOLE' is written at the top. In the grid, the letters H, O, L, and E are highlighted in red. Blue arrows indicate a path starting from the red 'H' in the first row, second column, moving left to the red 'T' in the first row, third column, then down to the red 'O' in the second row, second column, then right to the red 'L' in the second row, third column, and finally up and right to the red 'E' in the first row, fourth column.

LET

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Two blue arrows originate from the red letter 'E' in the top-right cell (Row 1, Column 4). One arrow points horizontally left to the red letter 'T' in the cell (Row 1, Column 3). The other arrow points diagonally down and left to the red letter 'L' in the cell (Row 2, Column 3).

LET

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

LOT

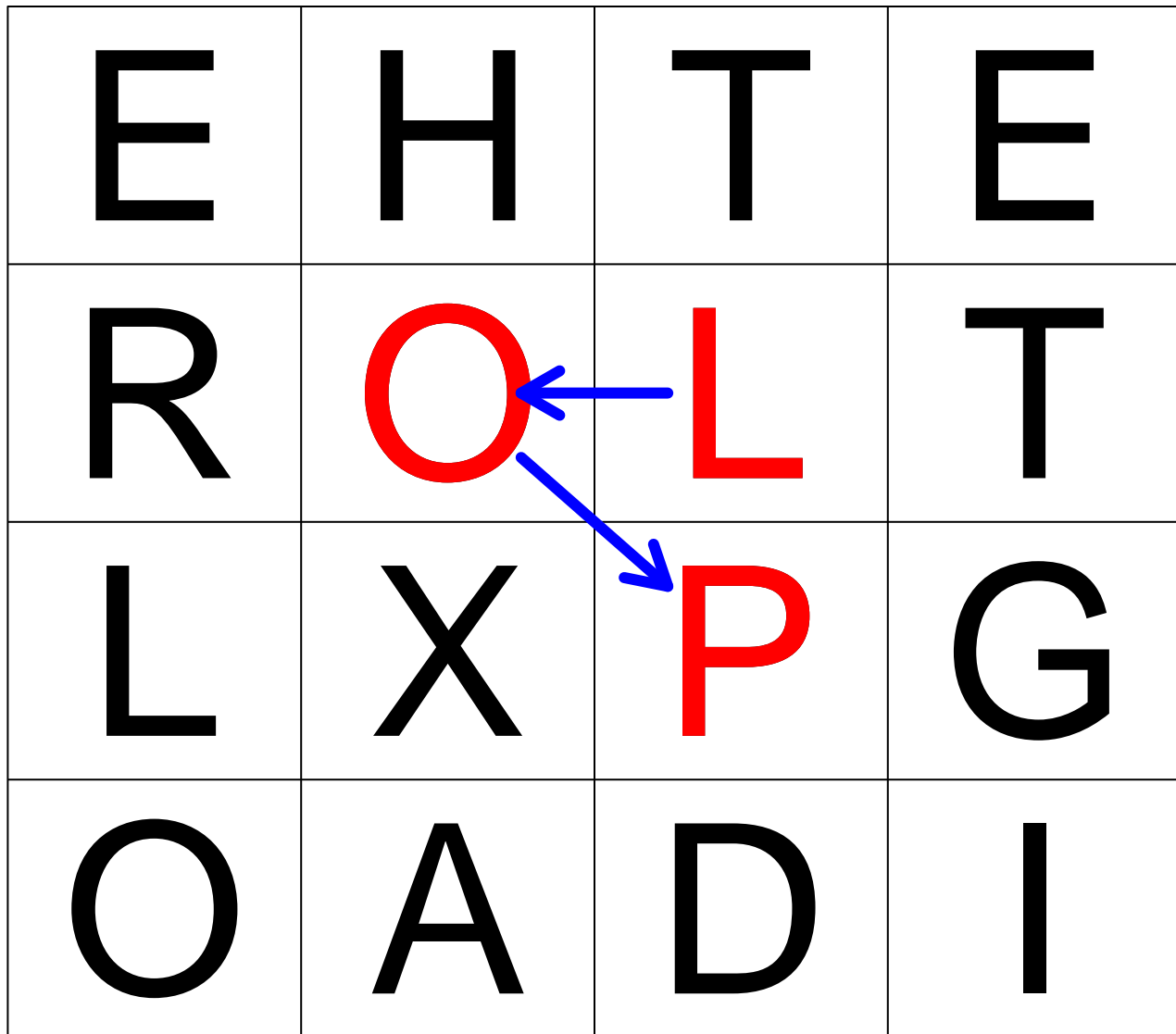
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

LOX

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

LOP

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram illustrates a sequence of operations (LOP) on a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters O, L, and P are highlighted in red. Two blue arrows originate from the red letter O (at row 2, column 2):

- One arrow points horizontally to the right to the red letter L (at row 2, column 3).
- Another arrow points diagonally down and to the right to the red letter P (at row 3, column 3).

LOTH

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram illustrates a word formation process on a 4x4 grid. The initial word 'LOTH' is formed by the letters in the first row (L, O, T, H). The final word 'ROAD' is formed by the letters in the fourth row (R, O, A, D). The letters 'O' and 'L' in the second row are highlighted in red, indicating they are part of both words. Blue arrows show the transformation: one arrow points from the 'T' in the first row to the 'L' in the second row, and another arrow points from the 'H' in the first row to the 'O' in the second row.

LORE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

A 4x4 grid of letters. The word 'LORE' is highlighted by blue arrows pointing to red letters. The arrows start from the 'O' in the second row, second column, and point left to the 'L' in the second row, third column; then left to the 'R' in the second row, first column; then up to the 'E' in the first row, first column. The 'O' in the second row, second column is also red.

LETHE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

LOTTE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram illustrates the word 'LOTTE' formed by connecting letters in a 4x4 grid. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Blue arrows indicate the sequence of letters forming the word 'LOTTE':

- From 'L' (Row 2, Column 3) to 'O' (Row 2, Column 1)
- From 'O' (Row 2, Column 1) to 'T' (Row 1, Column 3)
- From 'T' (Row 1, Column 3) to 'E' (Row 1, Column 4)
- From 'E' (Row 1, Column 4) to 'T' (Row 2, Column 4)
- From 'T' (Row 2, Column 4) to 'L' (Row 2, Column 3)

POH

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

POT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

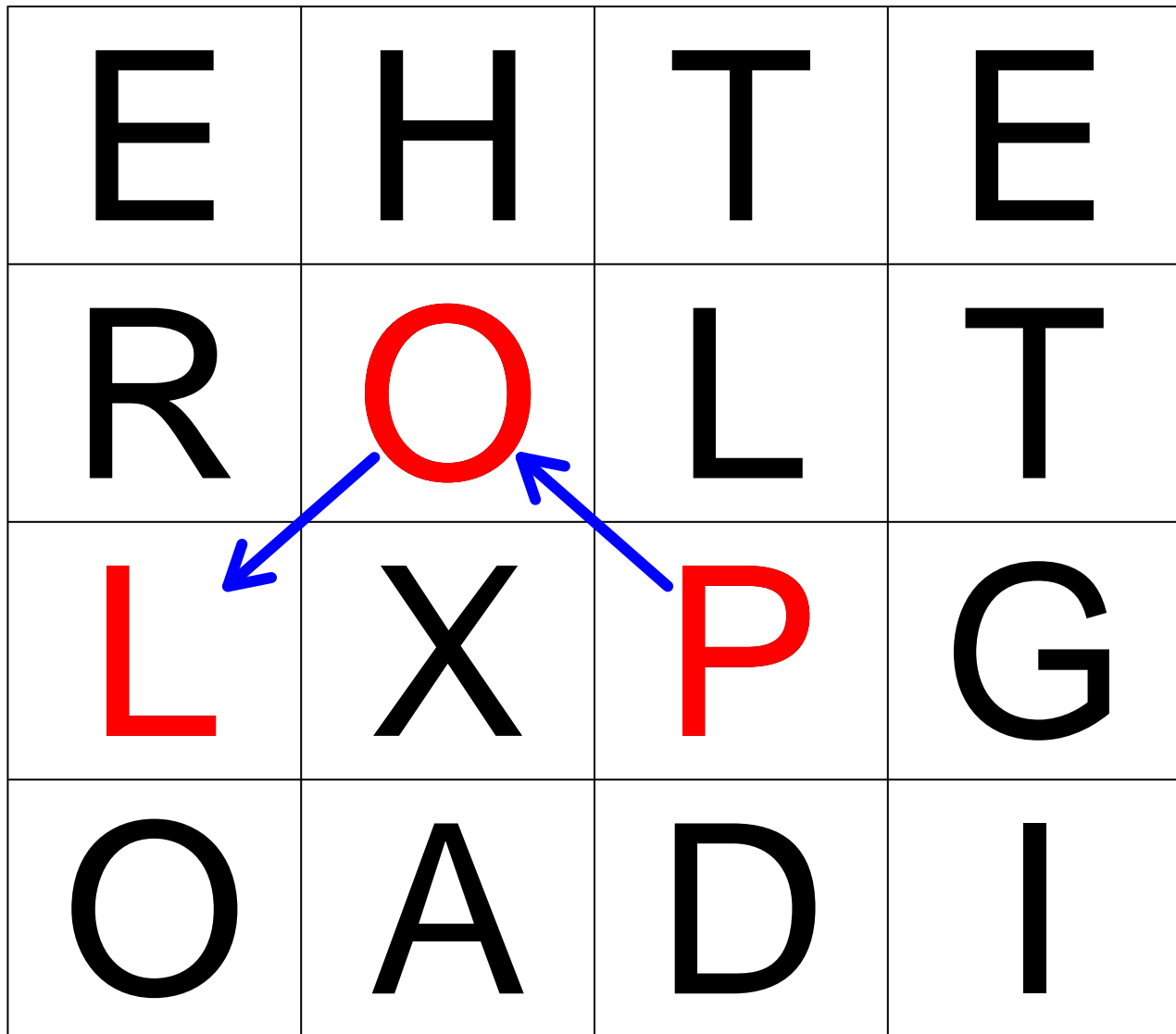
POL

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram shows a 4x4 grid of letters. The word 'POL' is highlighted in red, with the 'O' at (2,2) and the 'L' at (2,3). Blue arrows indicate the path from the 'P' at (3,3) to the 'O' at (2,2) and then to the 'L' at (2,3).

POL

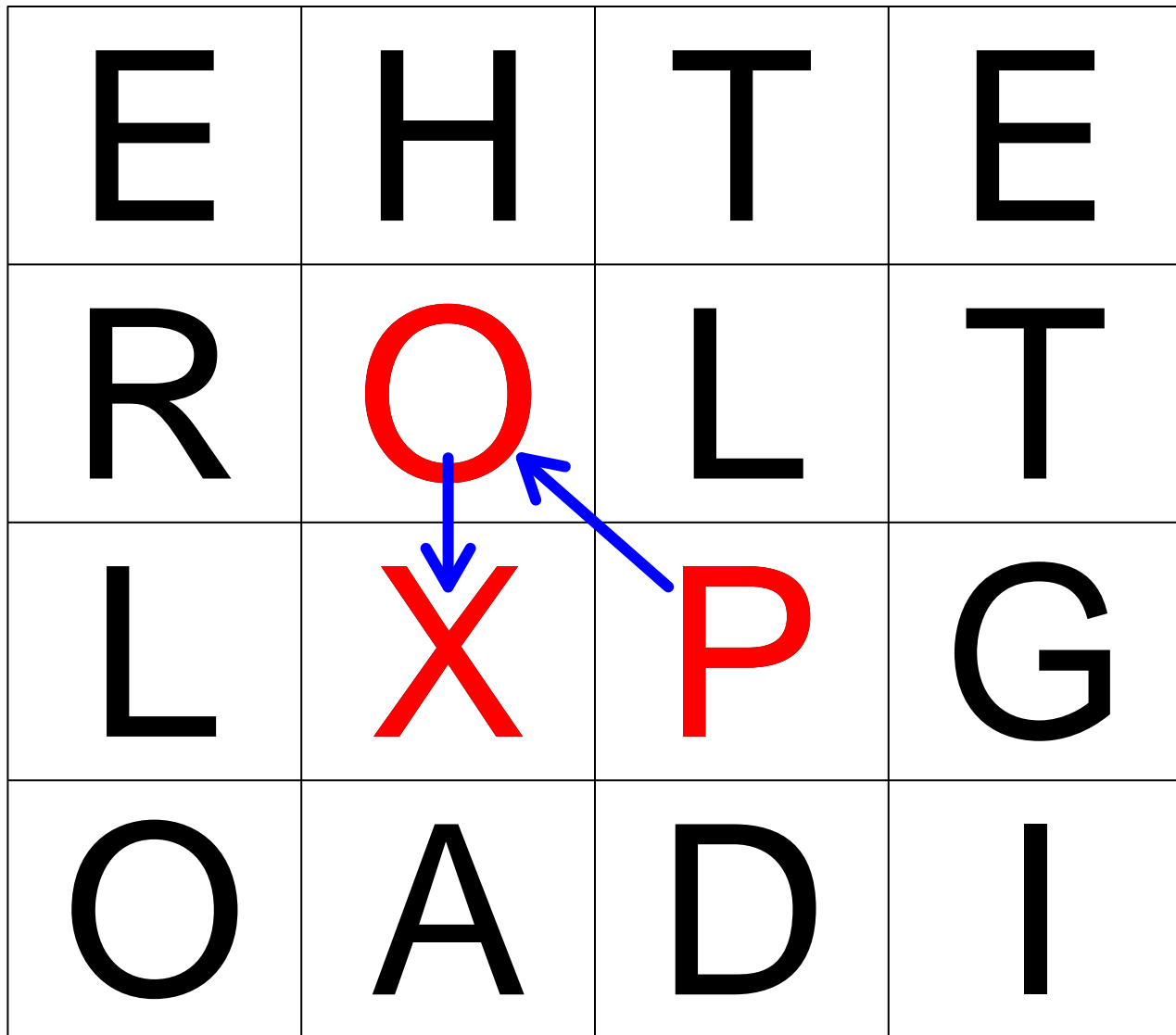
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram illustrates a word formation process. At the top, the word "POL" is written. Below it is a 4x4 grid of letters. The letter 'O' in the second row, second column is highlighted in red. Two blue arrows point from the red 'O' to the letters 'L' (third row, first column) and 'P' (third row, third column), which are also red. This suggests the formation of the word "LOP" or "POL" from the letters in the grid.

POX

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image displays a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letter 'O' in the second row, second column is highlighted in red. A blue arrow points from this 'O' down to the 'X' in the third row, second column. Another blue arrow points from the 'P' in the third row, third column up and to the left to the 'O'.

PAL

E

H

T

E

R

O

L

T

L

X

P

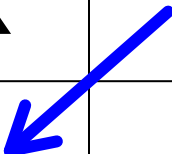
G

O

A

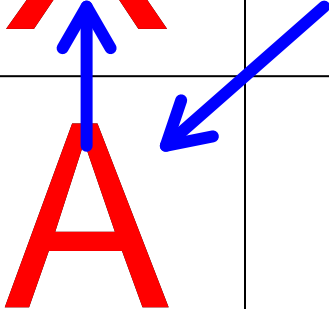
D

I



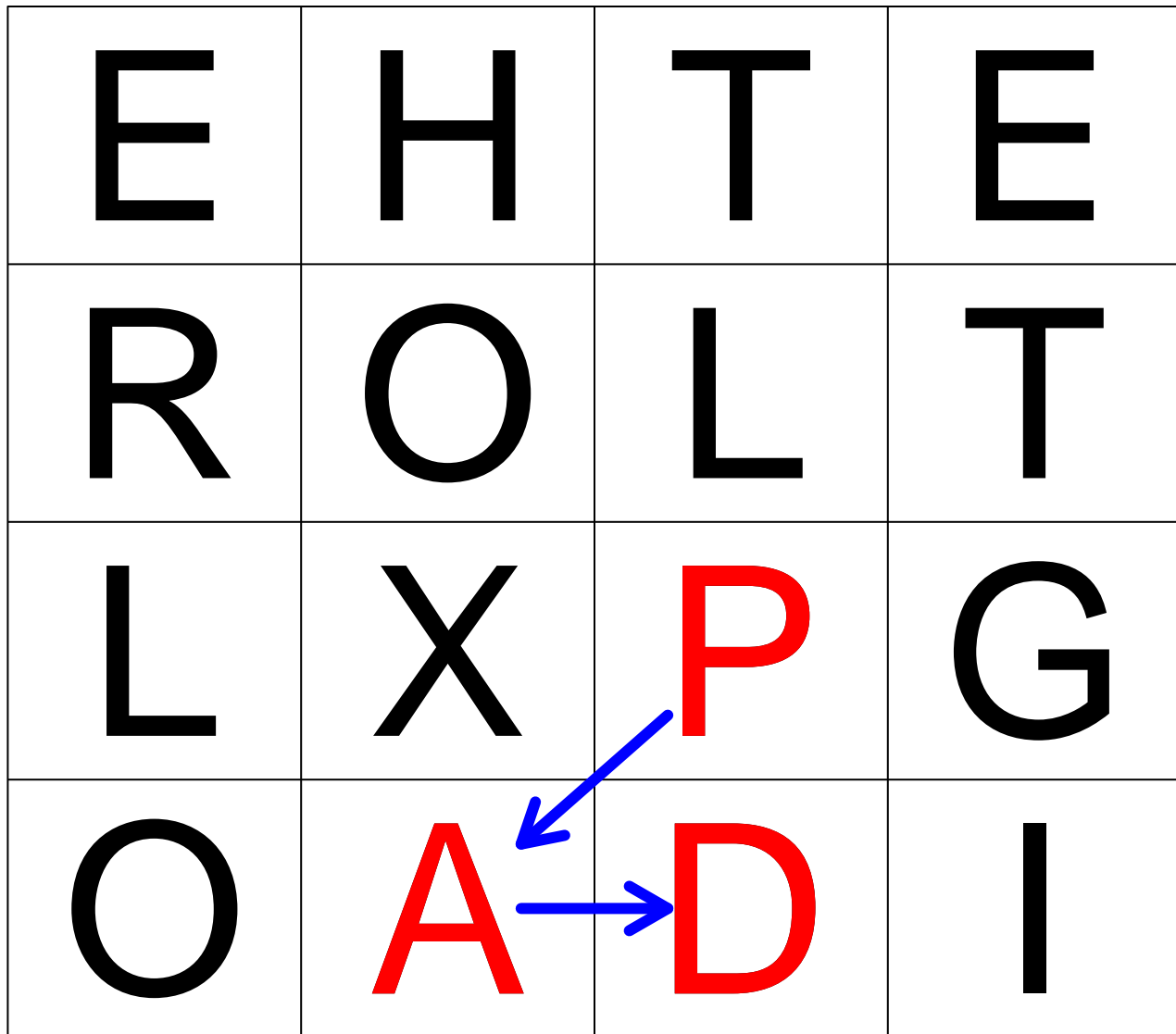
PAX

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



PAD

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters 'A' and 'D' in the bottom row are highlighted in red. Two blue arrows indicate a path: one arrow points from the cell containing 'A' to the cell containing 'P' in the row above, and another arrow points from the cell containing 'A' to the cell containing 'D' in the same row.

PIG

E

H

T

E

R

O

L

T

L

X

P

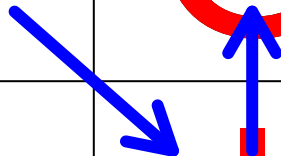
G

O

A

D

I



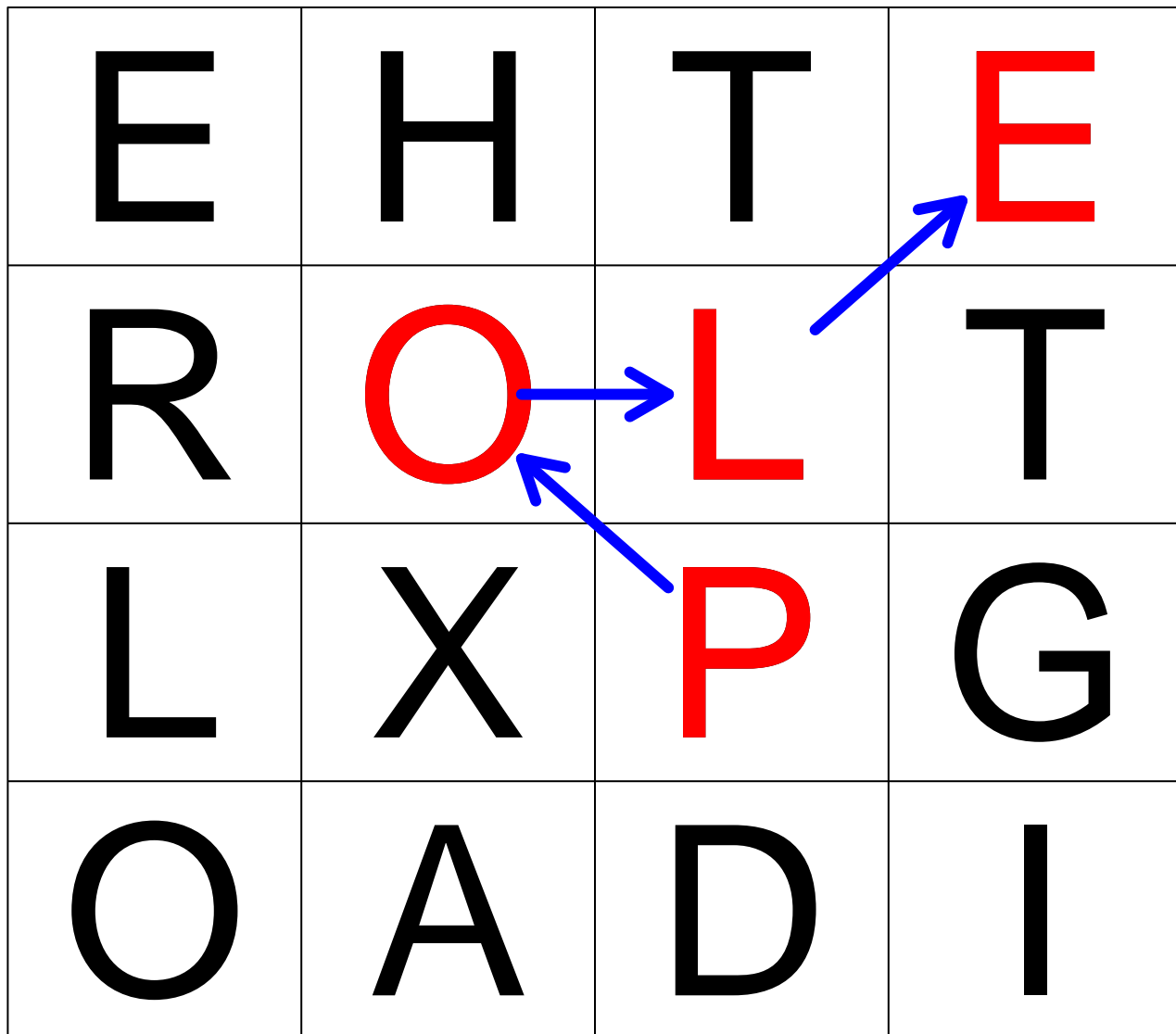
PORE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. The word "PORE" is formed by the letters P, O, R, and E, which are highlighted in red. Blue arrows indicate the path from the letter 'P' at row 3, column 3 to 'O' at row 2, column 2, then to 'R' at row 2, column 1, and finally to 'E' at row 1, column 1.

POLE

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The word "POLE" is highlighted in red. The letters are located at the following coordinates (row, column):

- P: (3, 3)
- O: (2, 2)
- L: (2, 3)
- E: (1, 4)

Blue arrows indicate the path from the 'P' to the 'E':

- From 'P' (3, 3) to 'O' (2, 2)
- From 'O' (2, 2) to 'L' (2, 3)
- From 'L' (2, 3) to 'E' (1, 4)

POLO

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

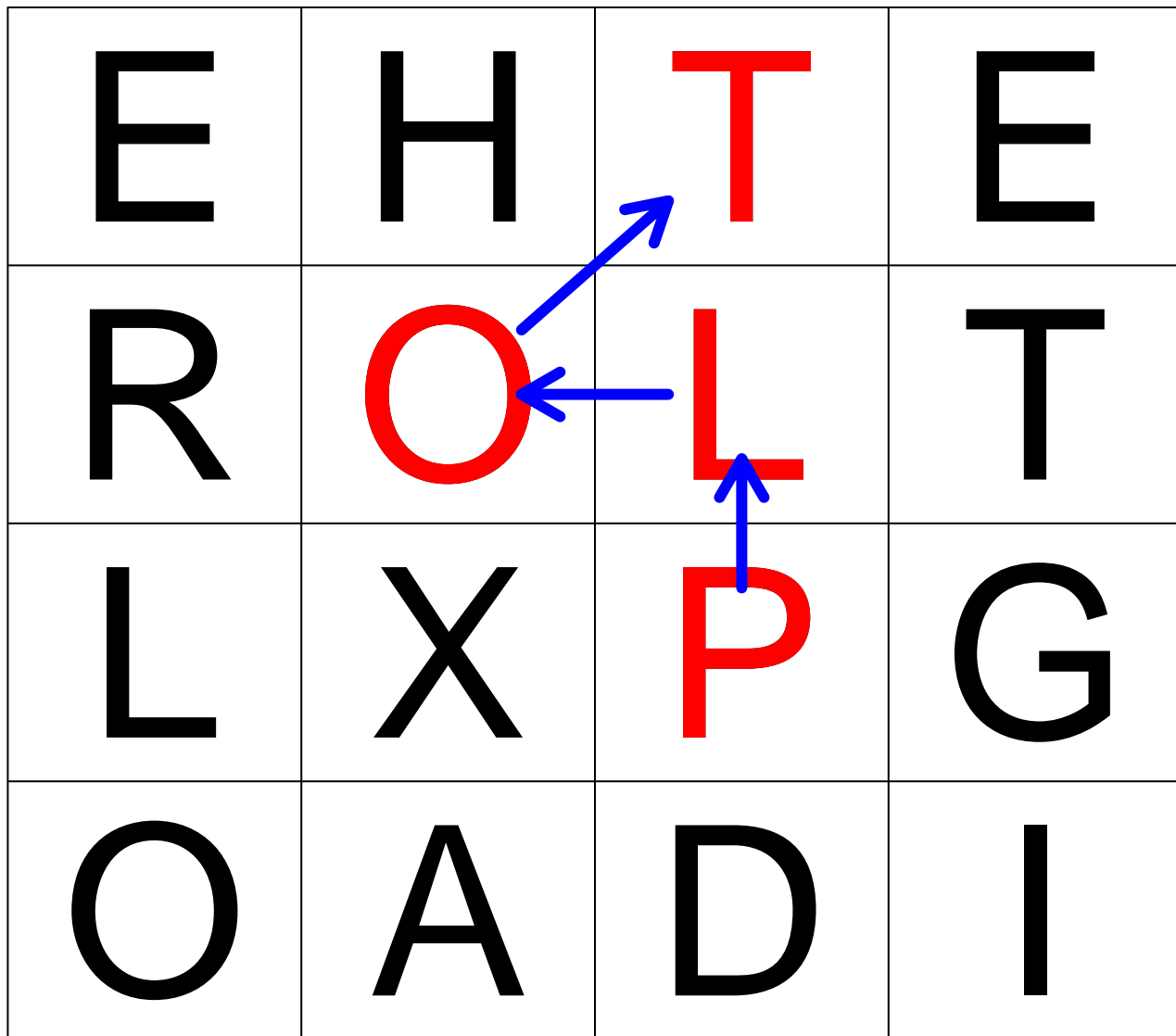
The diagram illustrates a word formation process on a 4x4 grid. The grid contains the following letters:

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

Three letters are highlighted in red: the 'O' in the second row, second column; the 'L' in the third row, first column; and the 'P' in the third row, third column. Two blue arrows indicate a path: one arrow points from the red 'O' to the red 'L', and another arrow points from the red 'P' to the red 'O'. A third blue arrow points from the red 'L' to the red 'O' in the bottom row, first column, suggesting a sequence of moves or a path through the grid.

PLOT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



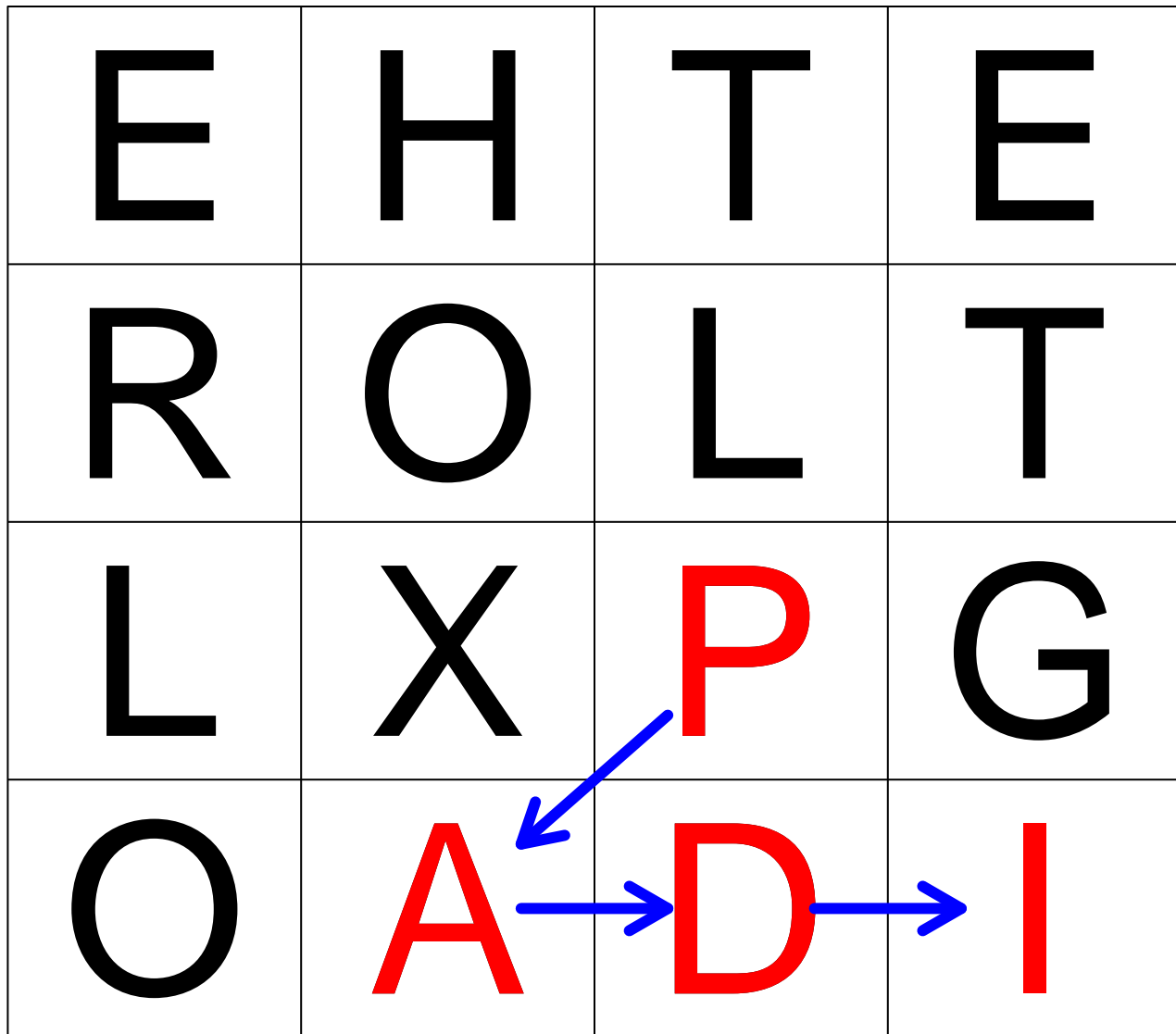
The image shows a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Three blue arrows originate from the letter 'L' in the second row, third column and point to the letters 'O' in the second row, second column; 'T' in the first row, third column; and 'P' in the third row, third column. The letters 'T', 'L', and 'P' are colored red, while all other letters are black.

PADI

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The image shows a 4x4 grid of letters. The letters are arranged as follows:

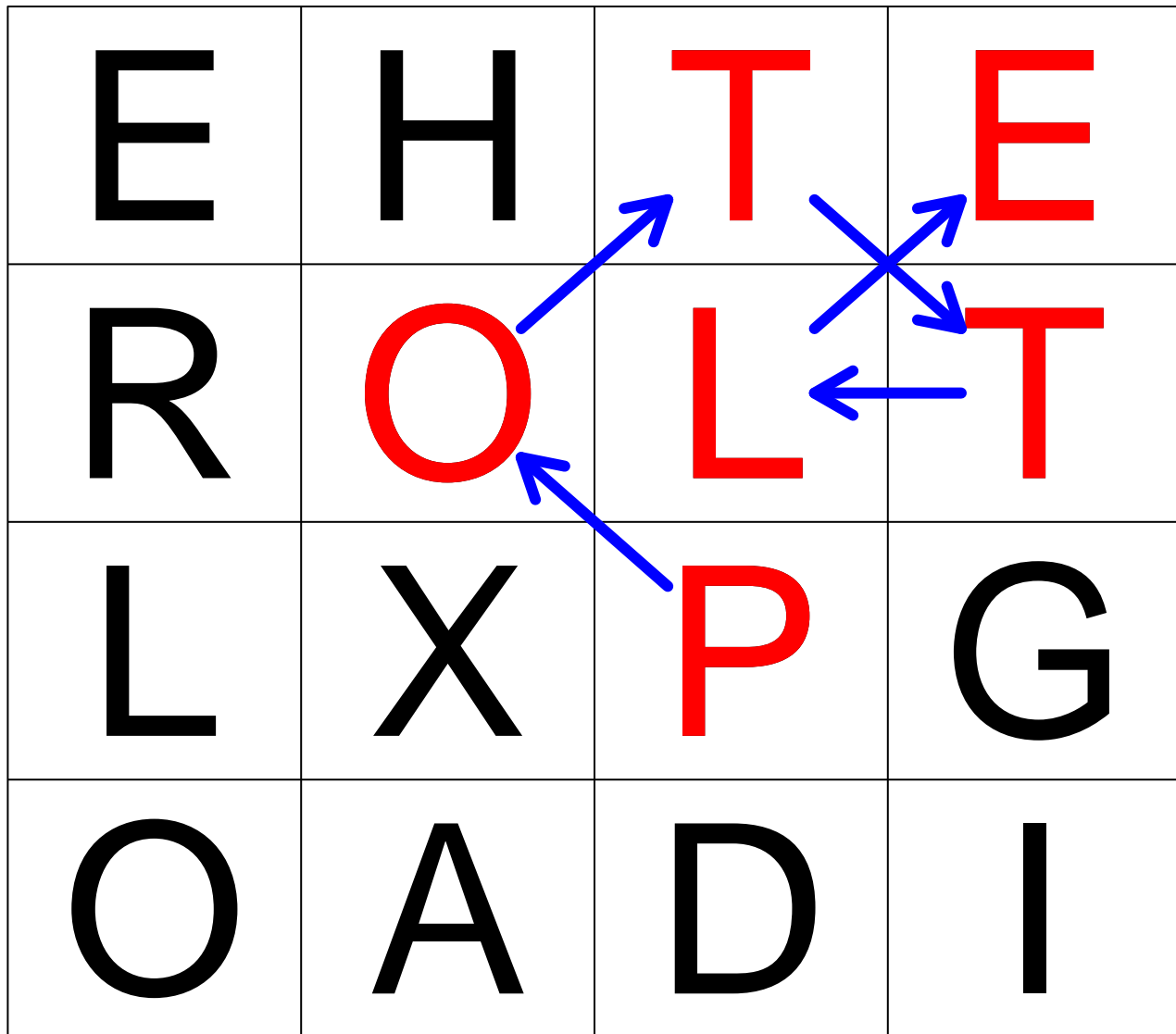
- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters 'A', 'D', and 'I' in the bottom row are highlighted in red. Blue arrows indicate a path from 'P' (Row 3, Column 3) to 'A' (Row 4, Column 2), then to 'D' (Row 4, Column 3), and finally to 'I' (Row 4, Column 4).

POTHER

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

POTTLE



PIGLET

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The word **PIGLET** is hidden in the grid. The letters are located at the following coordinates (row, column):

- P: (3, 3)
- I: (4, 4)
- G: (3, 4)
- L: (2, 3)
- E: (1, 4)
- T: (1, 3)

Blue arrows indicate the path of the word: from the 'E' at (1,4) to the 'T' at (1,3), then to the 'L' at (2,3), then to the 'P' at (3,3), then to the 'G' at (3,4), and finally to the 'I' at (4,4).

PIGLET

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

DAL

E

H

T

E

R

O

L

T

L

X

P

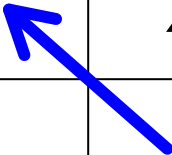
G

O

A

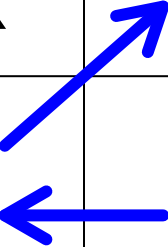
D

I



DAP

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



The diagram illustrates a 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

Two blue arrows indicate a path from 'D' to 'A' and from 'P' to 'A'.

- A blue arrow points from 'D' (Row 4, Column 3) to 'A' (Row 4, Column 2).
- A blue arrow points from 'P' (Row 3, Column 3) to 'A' (Row 4, Column 2).

DIP

E

H

T

E

R

O

L

T

L

X

P

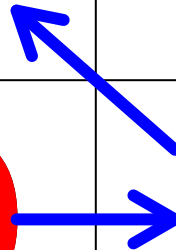
G

O

A

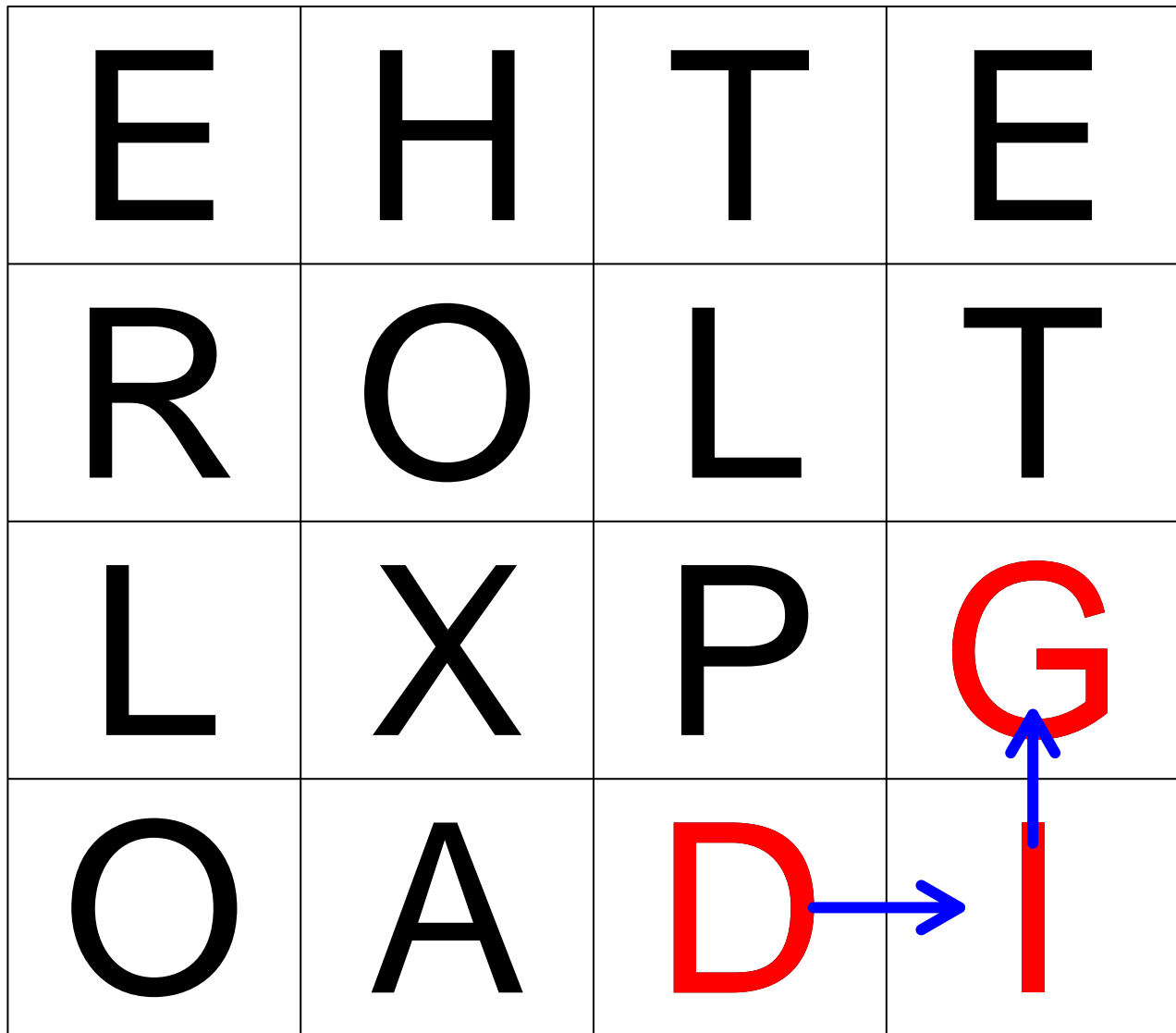
D

I



DIG

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



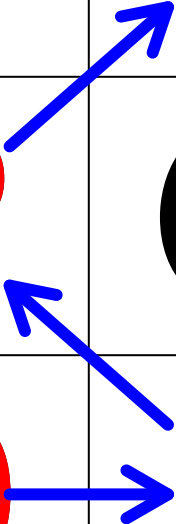
A 4x4 grid of letters. The letters are arranged as follows:

- Row 1: E, H, T, E
- Row 2: R, O, L, T
- Row 3: L, X, P, G
- Row 4: O, A, D, I

The letters 'D' and 'G' are highlighted in red. A blue arrow points from the 'D' in the bottom row, third column to the 'G' in the third row, fourth column.

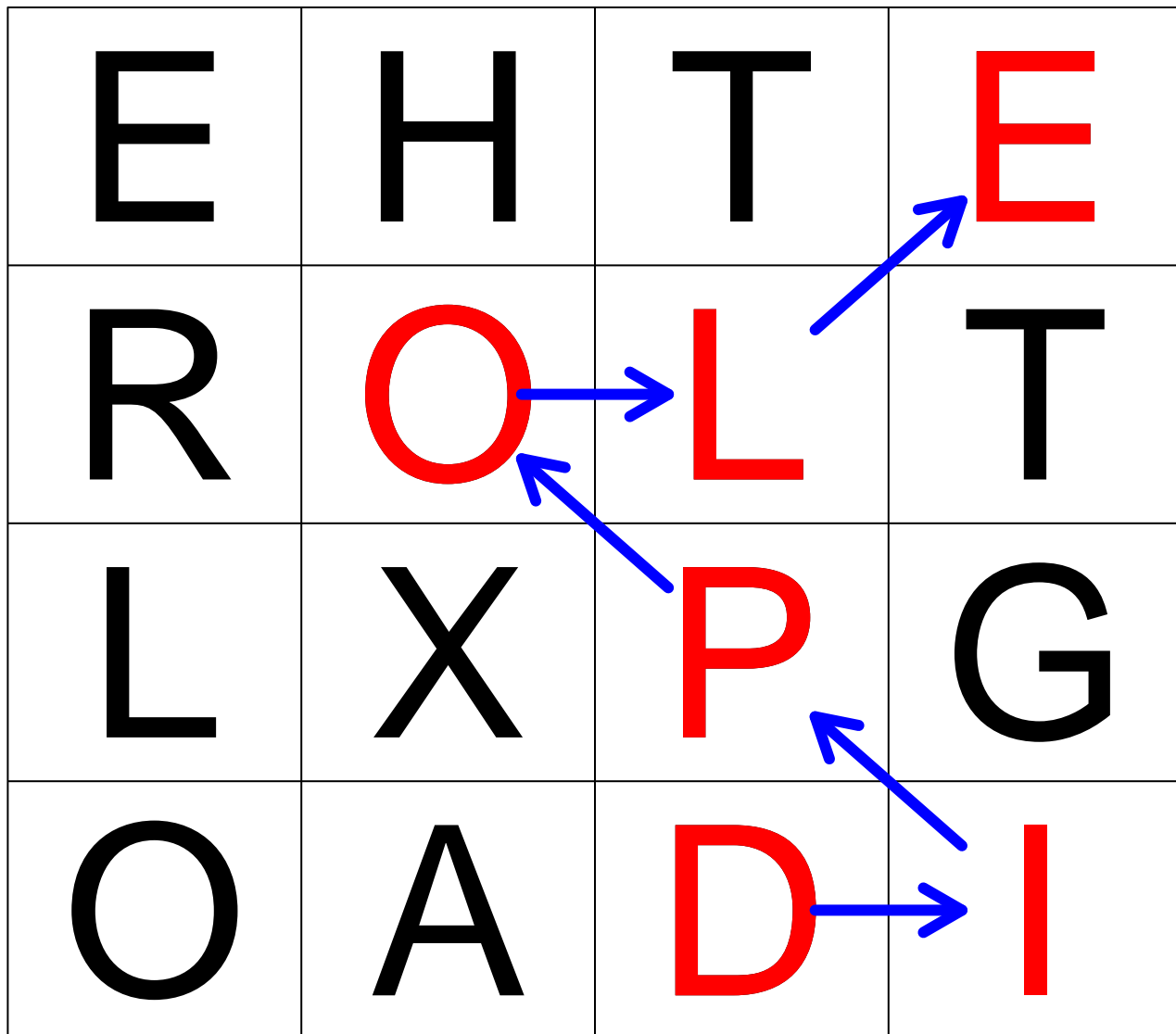
DIPT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

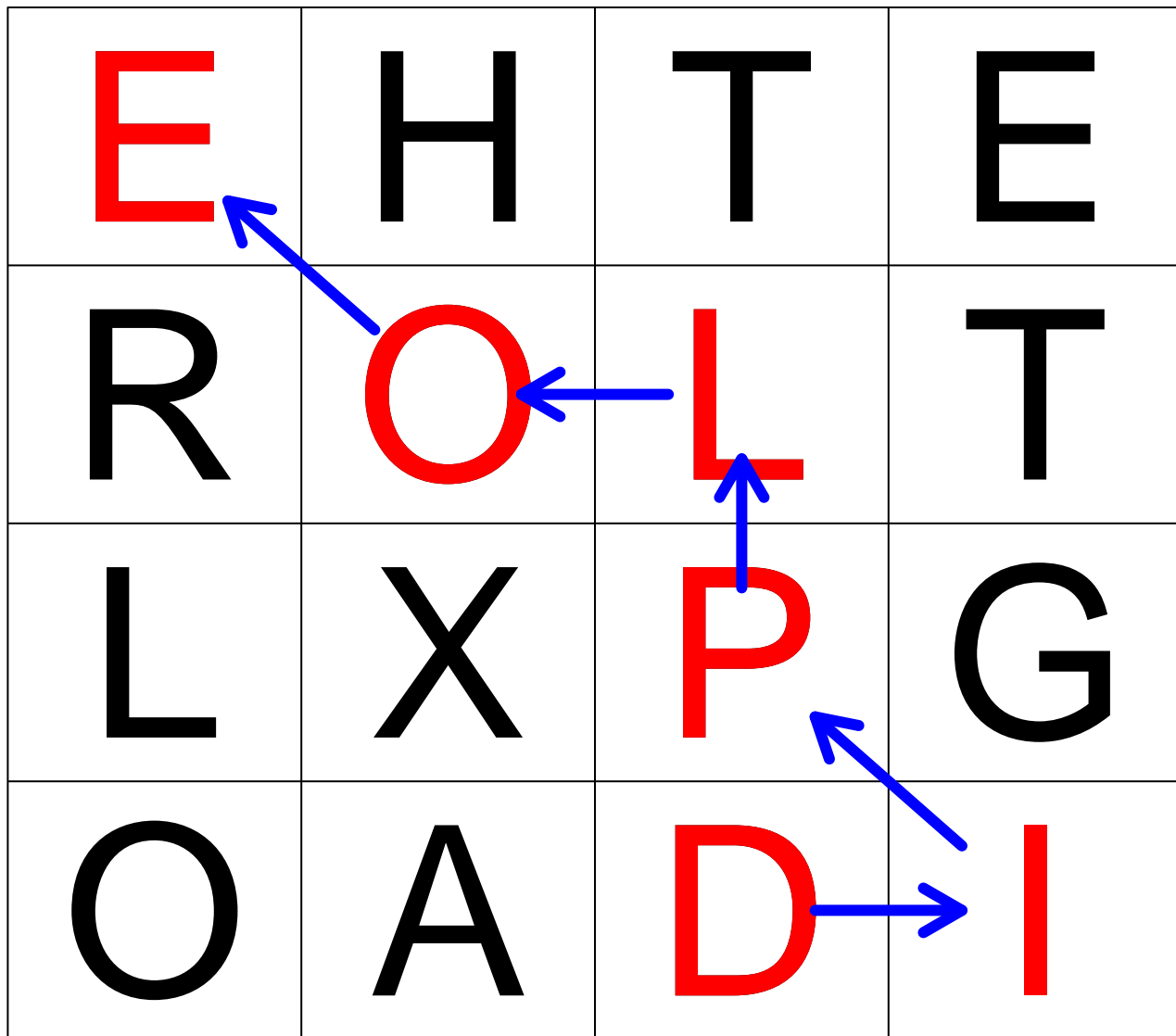


The image shows a 4x4 grid of letters. The word 'DIPT' is highlighted in red, with the letters located at (row, column) coordinates: D at (4, 3), I at (4, 4), P at (3, 3), and T at (2, 4). Blue arrows indicate the path of the word: from D to I, then from I to P, and finally from P to T.

DIPOLE



DIPLOE



DIGLOT

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The image shows a 4x4 grid of letters. A path of red letters is highlighted: T (row 1, col 3), O (row 2, col 2), L (row 2, col 3), G (row 3, col 4), and I (row 4, col 4). Blue arrows indicate the sequence of the path: from T to O, from O to L, from L to G, and from G to I. The letter D (row 4, col 3) is also red but has no outgoing arrow.

ETH

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

ETHER

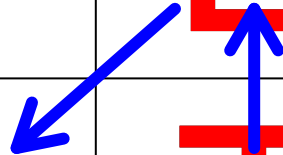
E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

TET

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

TEL

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



TETH

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

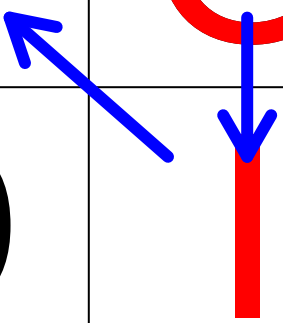
TETHER

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram illustrates the word "TETHER" in a 4x4 grid. The word is formed by the letters E, H, T, E in the top row. Blue arrows indicate connections: horizontal arrows pointing left from E to H, H to T, and T to E; a vertical arrow pointing down from the first E to R; and a vertical arrow pointing up from T to the fourth E.

GIP

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I



GID

E

H

T

E

R

O

L

T

L

X

P

G

O

A

D



GLOP

E	H	T	E
R	O	L	T
L	X	P	G
O	A	D	I

The diagram illustrates the word 'LOP' formed by selecting letters from a 4x4 grid. The letters 'L', 'O', and 'P' are highlighted in red. Blue arrows show the sequence of selections: starting from 'L' in the second row, third column, moving left to 'O' in the second row, second column, and then down to 'P' in the third row, third column.