#include <stdio.h>

int main() {

char matrix[4][4] = {

{'L', '\*', '\*', '\*'},

{'\*', 'E', '\*', '\*'},

{'\*', '\*', 'A', '\*'},

{'\*', '\*', '\*', 'P'}

};

for (int i = 0; i < 4; i++) {

for (int j = 0; j < 4; j++) {

printf("%c ", matrix[i][j]);

}

printf("\n");

}

return 0;

}