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Lab 08 exercise 02

To simplify the solution, in this exercise I assumed that each word is separated only by a single space character from all the others.

Once the line is read from the file (as in the first exercise), the words are extracted from the line using a `for` loop. The third word is converted using a `tr` command.

The elaboration of the argument list is done using a `shift 1` command and a loop.
Basically, inside the loop the elaborated file is always `$1`, but the argument list is shifted by one position down at each iteration.
The elaboration stops once `$1` has zero length (i.e., there are no more arguments).

For each input file, a temporary file is created while the conversion is in progress. At the end, this file replaces the original one.