Answers to the exercises for chapter: TeX – macro programming

```
\let\next=}
   This is a \n{ short}  piece of \n{ test_text}.
   Output:
       This is a short piece of test_text.
   \newcount\ntees
    \def\tees#1#2{\ntees=#2 \def #1{}\ttees#1}
    \def\ttees#1{
      \ifnum\ntees>0
        \left(\frac{1}{1}\right)
        \advance\ntess by -1 \ttess#1 \fi}
    \tees\sept7 \sept
   Output:
       TTTTTTT
   \def\LeftDelim{(}\def\RightDelim{)}
3.
    \def\DefineWithDelims#1%
      \LeftDelim ####1\RightDelim}
    \DefineWithDelims{foo}{The argument is '#1'.}
    \foo(bar) % note the parentheses!
    Output:
       The argument is 'bar'.
```