

NAME

`def` and `rdef` – define a macro

SYNOPSIS

```
def macname string_constant  
rdef macname expression
```

DESCRIPTION

The command `def` defines a macro named *macname* to be *string_constant*. Each time *macname* occurs on input, it will be replaced by *string_constant*. The definition is made at the time the command is first read, so the macro can be used later in the same statement block in which it is defined and can be redefined within the same statement block.

The command `rdef` is similar to `def`, but the macro assignment is not made until the encompassing statements are parsed and executed. Also, although *expression* is usually a string constant, it needn't be.

SEE ALSO

macros `undef` `lsdef`