

control sequence. A *control sequence* is a name for a T_EX command. A control sequence always starts with an escape character, usually a backslash (`\`). A control sequence takes one of two forms:

- A control word is a control sequence consisting of an escape character followed by one or more letters. The control word ends when T_EX sees a nonletter. For instance, when T_EX reads `\hfill, the`, it sees six tokens: the control sequence `\hfill`, comma, space, `t`, `h`, `e`. The space after `\hfill` ends the control sequence and is absorbed by T_EX when it scans the control sequence. (For the text `\hfill, the`, on the other hand, the comma both ends the control sequence and counts as a character in its own right.)
- A control symbol is a control sequence consisting of an escape character followed by any character other than a letter—even a space or an end of line. A control symbol is self-delimited, i.e., T_EX knows where it ends without having to look at what character comes after it. The character after a control symbol is never absorbed by the control symbol.

See page ‘**spaces**’ for more information about spaces after control sequences.

T_EX provides a great many predefined control sequences. The primitive control sequences are built into the T_EX computer program and thus are available in all forms of T_EX. Other predefined control sequences are provided by plain T_EX, the form of T_EX described in this book.

You can augment the predefined control sequences with ones of your own, using commands such as `\def` and `\let` to define them. Section ‘**eplain**’ of this book contains a collection of control sequence definitions that you may find useful. In addition, your computing facility may be able to provide a collection of locally developed T_EX macros.