$\S1$ Lelem CWEB output 1

1. The next few sections contain stuff from the file "lcommon.w" that must be included in both "lit.w" and "cog.w". It appears in file "lcommon.h", which is also included in "lcommon.w" to propagate possible changes from this COMMON interface consistently.

2. Declaration of the global variables or function simply declares that the variable or function exists, but the memory is not allocated for them.

```
extern int argc;  /* copy of ac parameter to main */
extern char **argv;  /* copy of av parameter to main */
```

 ${f 3.}$ Propositions are truth-functions of elementary propositions. (An elementary proposition is a truth-function of itself.)

```
\begin{tabular}{ll} \bf void & \it main(void) \\ \{ & \it printf("Hi\_Herbert\_and\_Renate.\n"); \\ \} \end{tabular}
```

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4. Index.

ac: 2. argc: 2. argv: 2. av: 2. main: 2, 3. printf: 3.

LELEM

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