```
boolexpr – a purely expandable way to evaluate boolean expressions (\varepsilon-TFX).
      \fi}
48
49 \def\bex@test@Eval#1{
50
      \fint 1\the
                                                     \expandafter\@secondoftwo
      \else\ifx#1\number
                            \expandafter\expandafter\expandafter\@secondoftwo
51
      \else\ifx#1\dimexpr
                            \expandafter\expandafter\expandafter
52
53
                            \expandafter\expandafter\expandafter
                                                     \expandafter\@secondoftwo
54
      \else\ifx#1\glueexpr \expandafter\expandafter\expandafter
55
56
                            \expandafter\expandafter\expandafter
                            \expandafter\expandafter\expandafter
57
58
                            \expandafter\expandafter\expandafter
59
                            \expandafter\expandafter\@secondoftwo
      \else\ifx#1\muexpr
                            \expandafter\expandafter\expandafter
60
                            \expandafter\expandafter\expandafter
61
                            \expandafter\expandafter\expandafter
62
                            \expandafter\expandafter\expandafter
63
                            \expandafter\expandafter\expandafter
64
                            \expandafter\expandafter\expandafter
65
                            \expandafter\expandafter\expandafter
66
                            \expandafter\expandafter\expandafter
67
                            \expandafter\expandafter\expandafter
68
                            \expandafter\expandafter\expandafter
69
                                                     \expandafter\@secondoftwo
70
      \else
                            \expandafter\expandafter\expandafter
71
                            \expandafter\expandafter\expandafter
72
                            \expandafter\expandafter\expandafter
73
74
                            \expandafter\expandafter\expandafter
                            \expandafter\expandafter\expandafter
75
                            \expandafter\expandafter\expandafter
76
                            \expandafter\expandafter\expandafter
77
                            \expandafter\expandafter\expandafter
78
                            \expandafter\expandafter\expandafter
79
80
                            \expandafter\expandafter\expandafter
                                                     \expandafter\@firstoftwo
81
      \fi\fi\fi\fi\fi\fi}
82
```