```
\subfiglist_is_digit_p:N a — false
\subfiglist_is_digit_p:N 1 — true
\subfiglist_is_digit_p:N {11} — false
\subfiglist_is_digit_p:N {{11}} — false
\subfiglist_is_digit_p:N {{{11}}} — false
```

```
\subfiglist_is_integer_p:n 1 — true
\subfiglist_is_integer_p:n {} — false
\subfiglist_is_integer_p:n {1234} — true
\subfiglist_is_integer_p:n {{1234}} — false
\subfiglist_is_integer_p:n {12ab} — false
\subfiglist_is_integer_p:n {12{34}} — false
\subfiglist_is_integer_p:n {12{{34}}} — false
\subfiglist_is_integer_p:n {12{{{34}}}} — false
```

```
\subfiglist_tl_if_eq_p:nn aa — true
\subfiglist_tl_if_eq_p:nn ab — false
\subfiglist_tl_if_eq_p:nn a{ab} — false
\subfiglist_tl_if_eq_p:nn {ab}b — false
\subfiglist_tl_if_eq_p:nn {a}{a} — true
\subfiglist_tl_if_eq_p:nn {ab}{ab} — true
\subfiglist_tl_if_eq_p:nn {ab}{ac} — false
\subfiglist_tl_if_eq_p:nn {a{b}}{ab} — true
\subfiglist_tl_if_eq_p:nn {a{{b}}}{ab} — true
\subfiglist_tl_if_eq_p:nn {a{{{b}}}}{ab} — true
\subfiglist_tl_if_eq_p:nn {ab{cd}}{abcd} — false
\subfiglist_tl_if_eq_p:nn {ab{cd}}{ab{cd}} — true
\subfiglist_tl_if_eq_p:nn {ab{{cd}}}{ab{cd}} — false
\subfiglist_tl_if_eq_p:nn {ab{{cd}}}{ab{{cd}}} — true
\subfiglist_tl_if_eq_p:nn {\\bc}{\\bc} — true
\subfiglist_tl_if_eq_p:nn {\\bc}{\relax bc} — false
```

```
\subfiglist_is_float_p:n 1 — true
\subfiglist_is_float_p:n {} — false
\subfiglist_is_float_p:n {1234} — true
\subfiglist_is_float_p:n {{1234}} — false
\subfiglist_is_float_p:n {12ab} — false
\subfiglist_is_float_p:n {12{34}} — false
\subfiglist_is_float_p:n {12{{34}}} — false
\subfiglist_is_float_p:n {12{{{34}}}} — false
\subfiglist_is_float_p:n {1234.} — false
\subfiglist_is_float_p:n {12.34} — true
\subfiglist_is_float_p:n {.1234} — true
\subfiglist_is_float_p:n {1234,} — false
\subfiglist_is_float_p:n {12,34} — false
\subfiglist_is_float_p:n {,1234} — false
```

t,
f

aa{{canvas}{1}}{{canvas}{23}}{{subblock}{{{canvas}{4}}{{newline}{}}{{canvas}{5}}}}{{newline}{[1ex]}}{{separator}{asdf}}zz