

1.1 One autowidth option selected

(i) `\l__listings_autowidth_title_dim <= \linewidthoutside`

smol.

1

Long

↪ short

↪ text

This title should break and be of width `\linewidthoutside`

1 Long short text

1	<code>\xdef\mywidth{\the\linewidth}\mywidth</code>
2	<code>\mywidth = 313.45552pt</code>

1

This should have breaklines disabled.

1 

(ii)

This should have breaklines enabled.

1 

(c) `autowidth = lower`

(i) `\l__listings_autowidth_lower_dim >= \eqboxwidth{codeupperwidth\arabic{code}}`

The following box should have width equal to the linewidth.

T_EX.

1 Hello\\ hewwo \hspace{10cm} heh

Hello

hewwo

heh

(ii) `\l__listings_autowidth_lower_dim < \eqboxwidth{codeupperwidth\arabic{code}}`

T_EX.

Hello\\
↪ hewwo\\
↪ heh

Hello

hewwo

heh

1.2 Two autowidth options selected

(a) `autowidth = title + upper`

(i) `\l__listings_autowidth_title_dim <= \linewidthoutside`

This box should be of width `\l__listings_autowidth_title_dim`

smol.

1 Long short text

(ii) `\l__listings_autowidth_title_dim > \linewidthoutside`

This title should break and be of width `\linewidthoutside`

Super long title.

1 Long short text

(iii) i.

Julia.

1 `\xdef\mywidth{\the\linewidth}\mywidth`

2 `\mywidth = 290.54565pt`

ii.

This should have breaklines disabled.

1

iii.

This should have breaklines enabled.

1