1 Страница

2 Абзац

3 Плавающий элемент

Actual float layout values.

\floatsep = 19.5499pt   \textfloatsep = 13.68486pt

\intextsep = 19.5499pt

topfig rule thickness = ??   botfig rule thickness = ??

\topnumber = 2   \topfraction = .7

\bottomnumber = 1   \bottomfraction = .3

\totalnumber = 3   \textfraction = .2

\dblfloatsep = 19.5499pt   \dbltextfloatsep = 19.5499pt

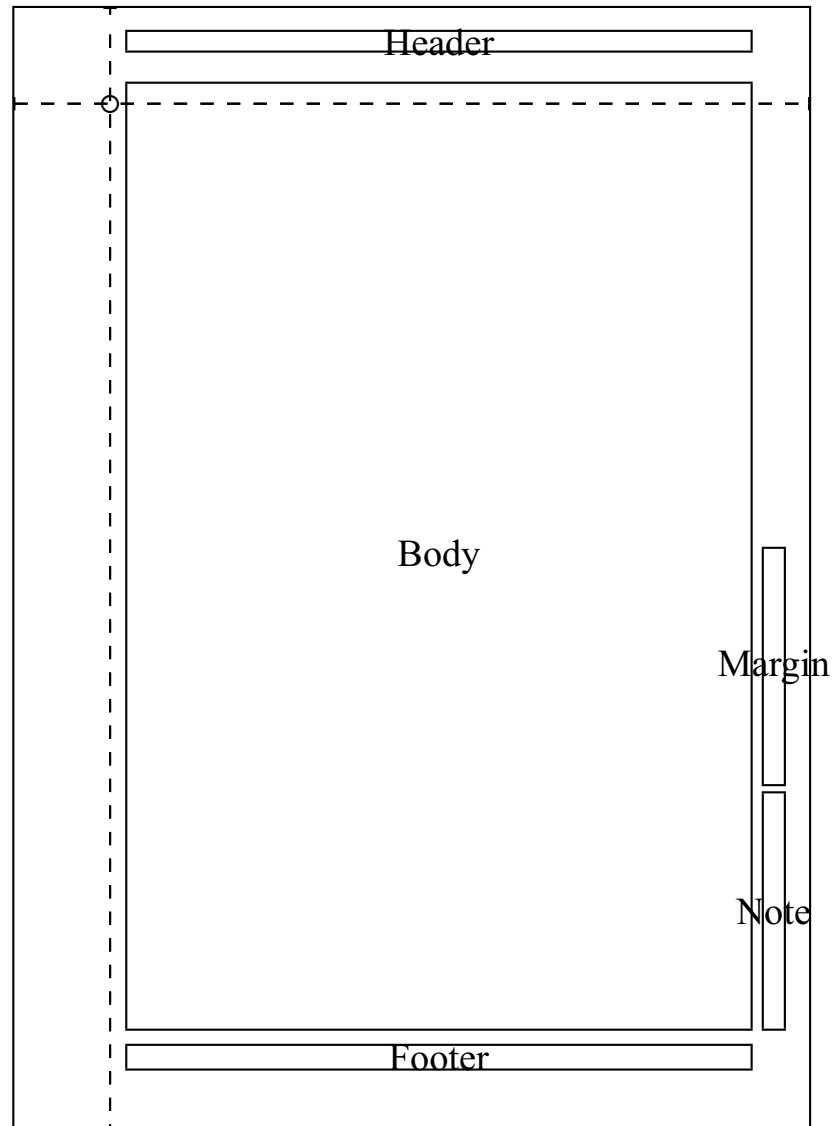\dbltopnumber = 2   \dbltopfraction = .7

\dblfloatpagefraction = .5   \floatpagefraction = .5

1em = 14.4pt   1ex = 6.43678pt

The circle is at 1 inch from the top and left of the page. Dashed lines represent (\hoffset + 1 inch) and (\voffset + 1 inch) from the top and left of the page.

Lengths are to the nearest pt.

page height = 845pt	page width = 598pt
\hoffset = 0pt	\voffset = 0pt
\oddsidemargin = 13pt	\topmargin = -54pt
\headheight = 14pt	\headsep = 25pt
\textheight = 711pt	\textwidth = 469pt
\footskip = 30pt	\marginparsep = 10pt
\marginparpush = 7pt	\columnsep = 10pt
\columnseprule = 0.0pt	

Рисунок 1 – Page layout for this document

The circle is at 1 inch from the top and left of the page. Dashed lines represent (\hoffset + 1 inch) and (\voffset + 1 inch) from the top and left of the page.
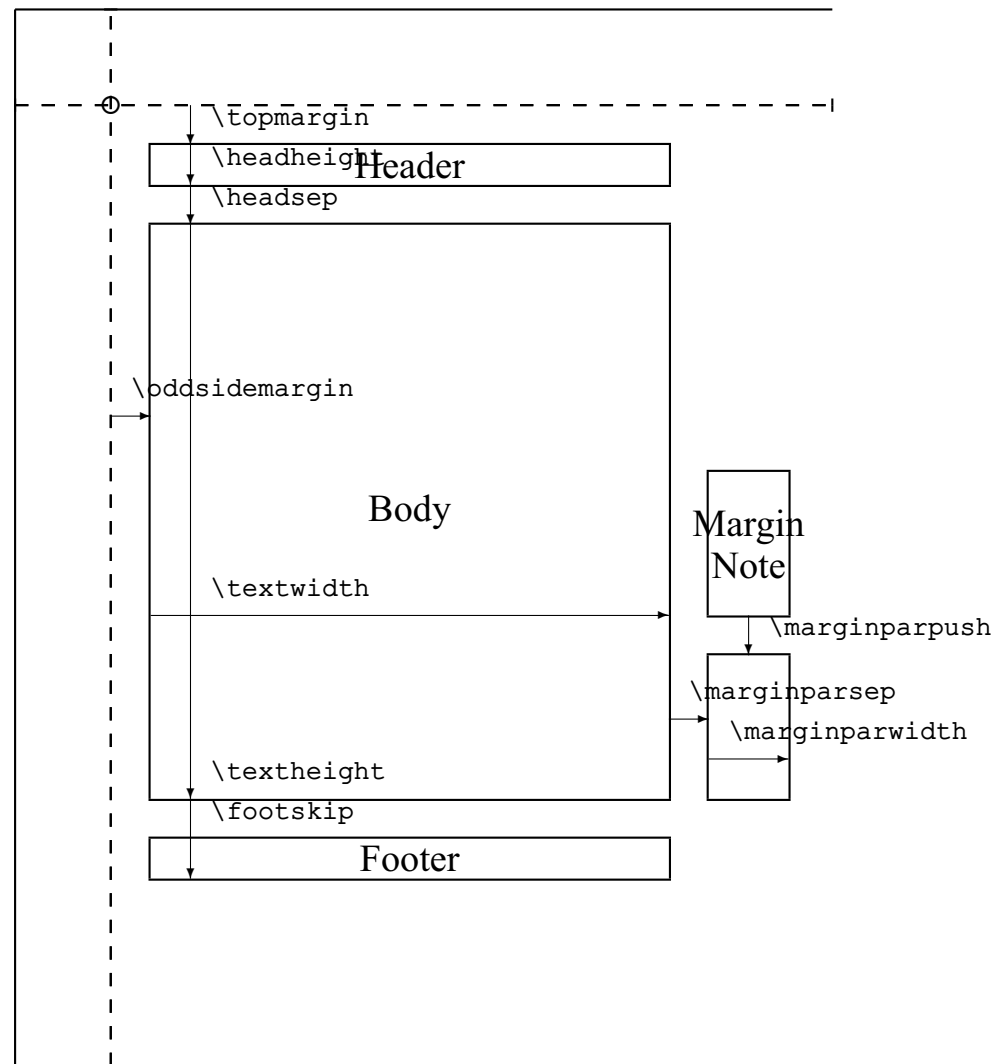
```
                    \topmargin
                    \headheight Header
                    \headsep

\oddsidemargin

                          Body

              \textwidth
                                          Margin
                                          Note
                                              \marginparpush

                                          \marginparsep
                                            \marginparwidth

              \textheight
              \footskip
                          Footer
```

Рисунок 2 – Page layout for this document

```
                    Preceding Text

\parindent                      \parskip
```
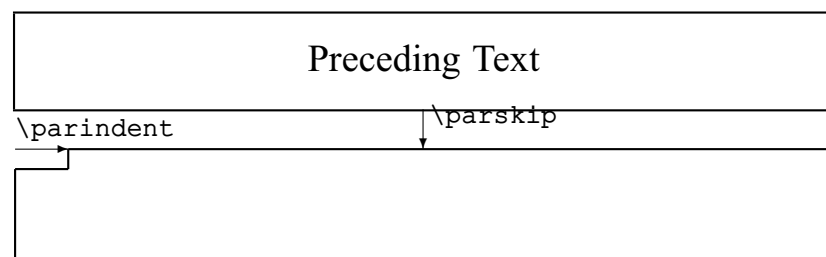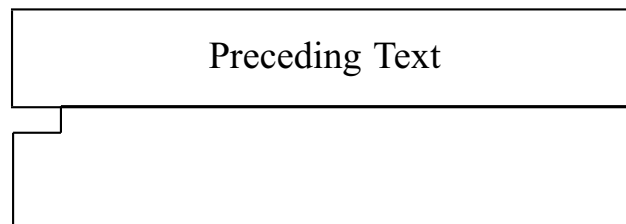
Рисунок 3 – Paragraph parameters

Lengths are to the nearest pt.

```
\parindent = 36pt       \parskip = 0pt
\baselineskip = 20pt    \linewidth = 469pt
```
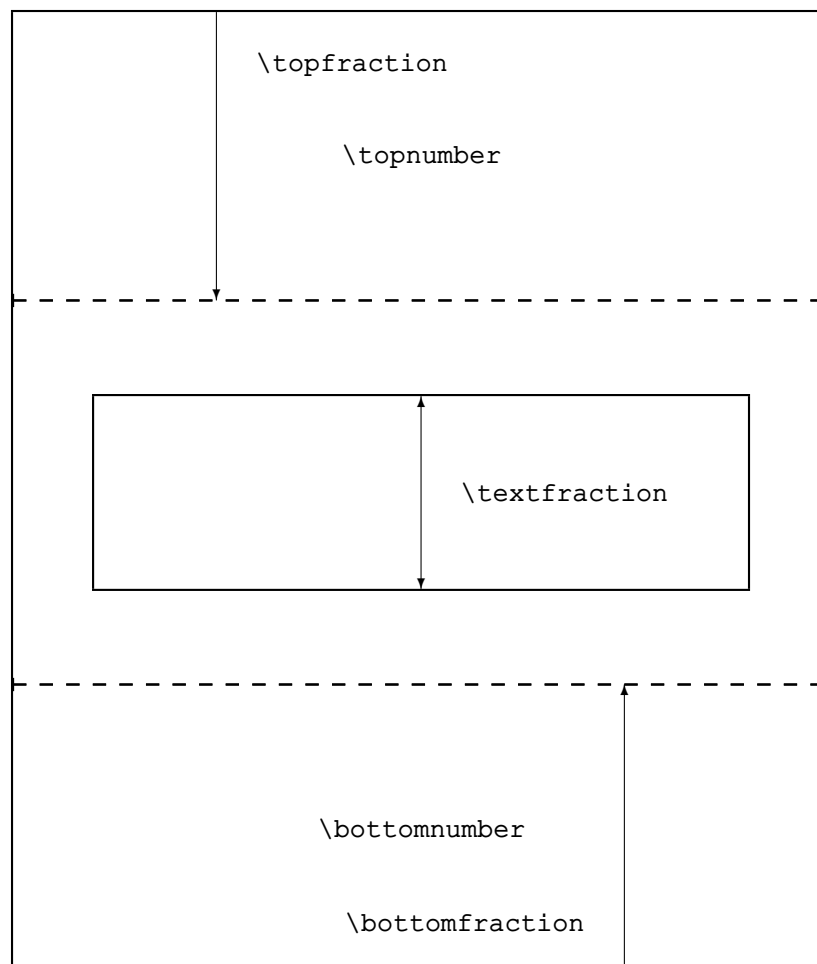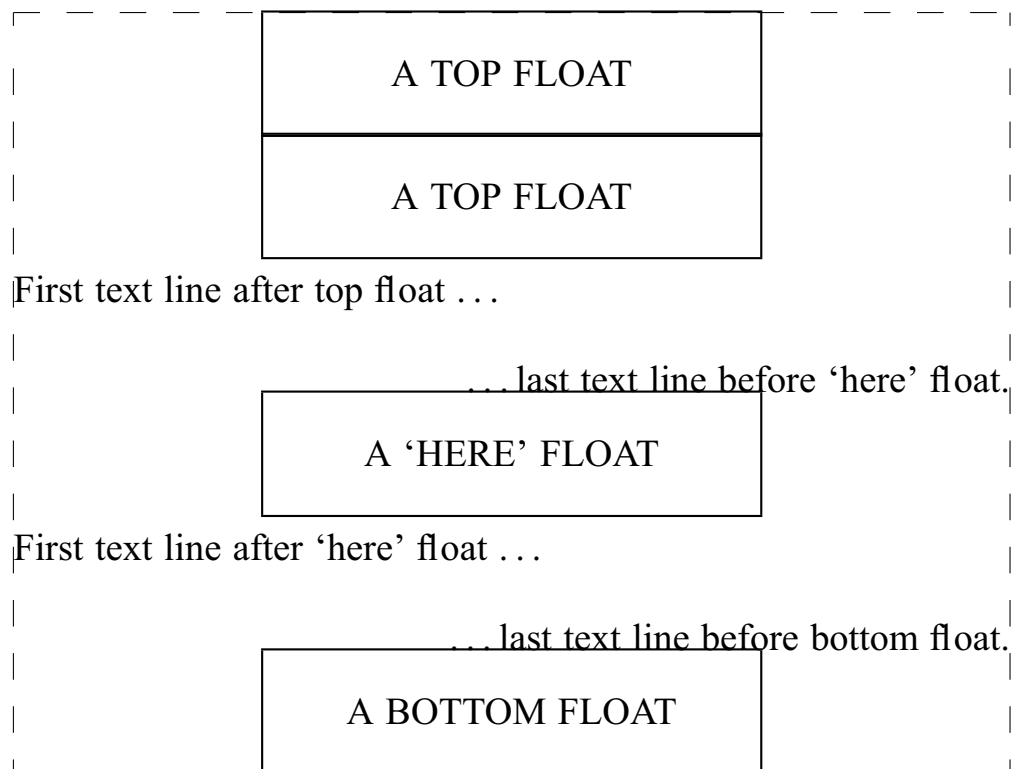
Рисунок 4 – Paragraphs in this document

Рисунок 5 – Float and text page parameters

A TOP FLOAT

A TOP FLOAT

First text line after top float . . .

. . . last text line before 'here' float.

A 'HERE' FLOAT

First text line after 'here' float . . .

. . . last text line before bottom float.

A BOTTOM FLOAT

Lengths are to the nearest pt.

```
\floatsep = 0pt          \textfloatsep = 0pt
\intextsep = 0pt         topfigrule thickness = 0.0pt
botfigrule thickness = 0.0pt
```
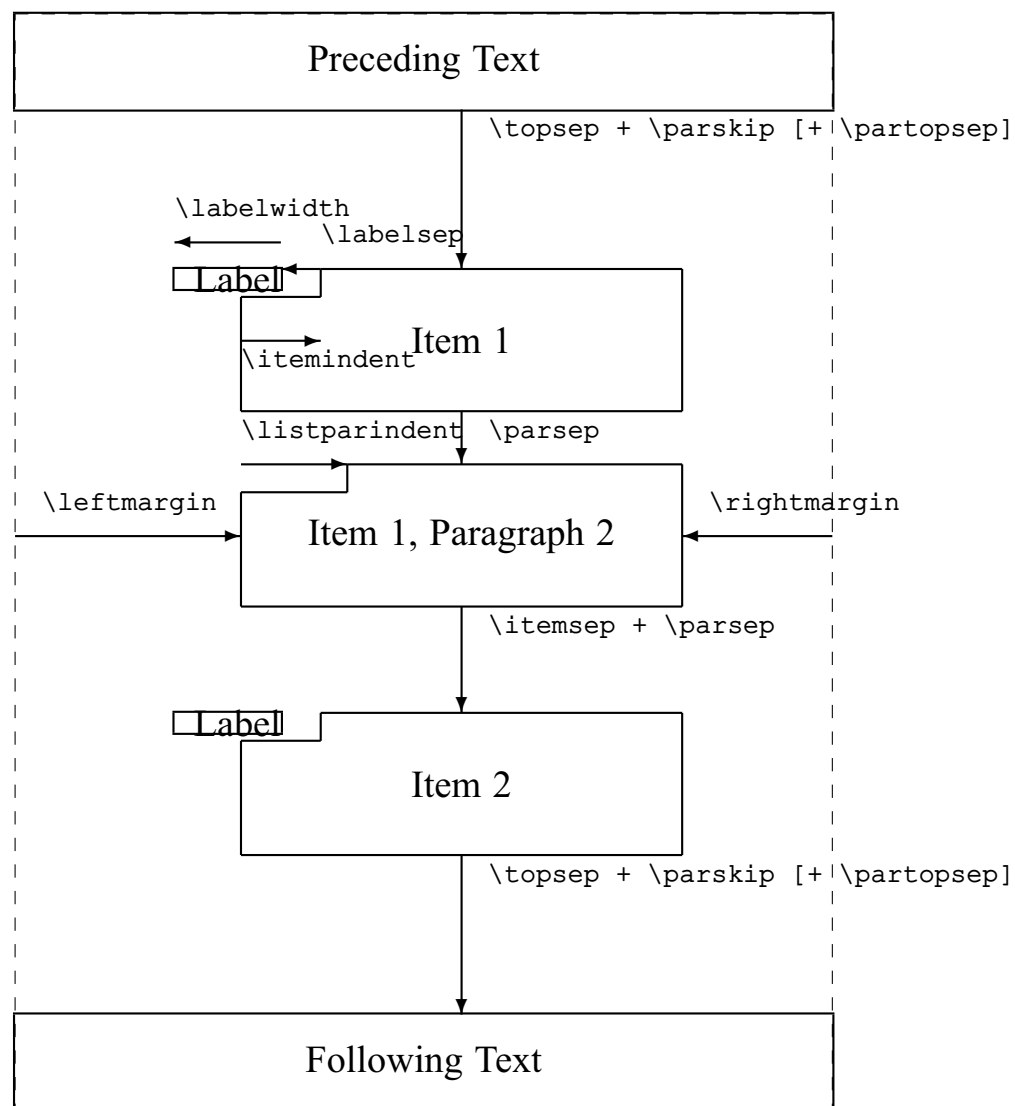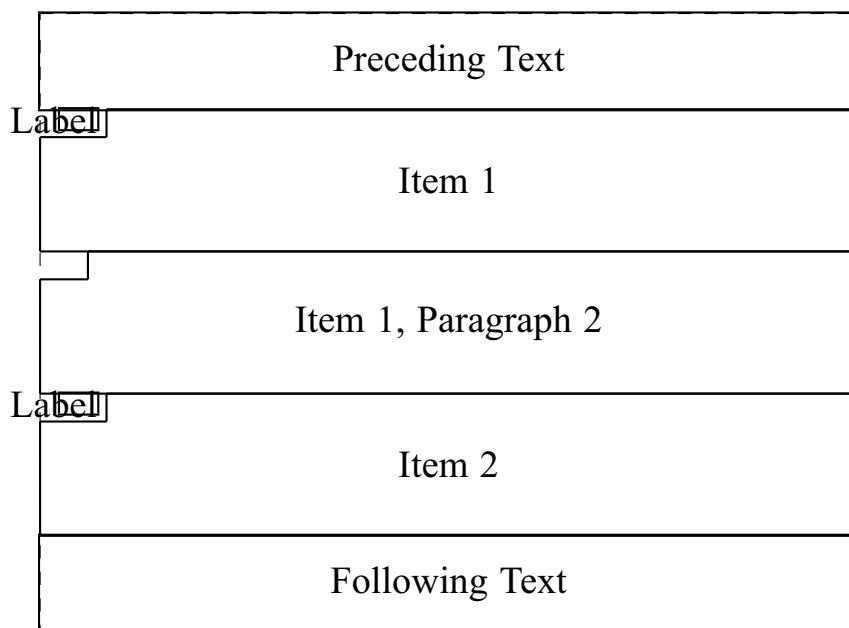
Рисунок 6 – Float parameters

Рисунок 7 – List parameters

4 Список

– Figure **??** illustrates the layout of an `itemize` list.
1) Figure 9 illustrates the layout of an `enumerate` list.

Preceding Text
Label   Item 1
Item 1, Paragraph 2
Label   Item 2
Following Text

Lengths are to the nearest pt.

```
\leftmargin = 0pt     \rightmargin = 0pt
\itemindent = 50pt    \labelwidth = 28pt
\labelsep = 7pt       \listparindent = 36pt
\topsep = 0pt         \parskip = 0pt
\partopsep = 0pt      \parsep = 0pt
\itemsep = 0pt
```

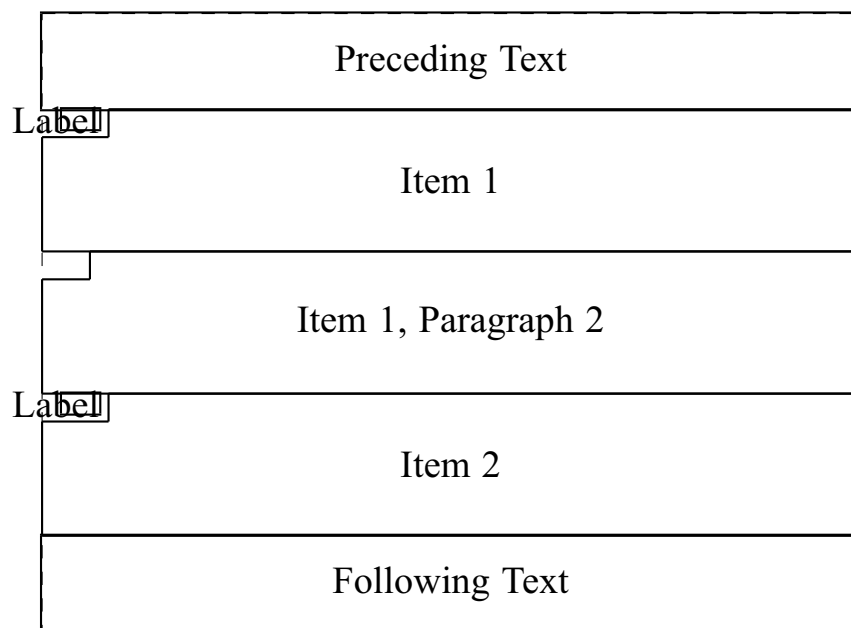Рисунок 8 – Layout of an `itemize` list

Lengths are to the nearest pt.

```
\leftmargin = 0pt      \rightmargin = 0pt
\itemindent = 50pt     \labelwidth = 28pt
\labelsep = 7pt        \listparindent = 36pt
\topsep = 0pt          \parskip = 0pt
\partopsep = 0pt       \parsep = 0pt
\itemsep = 0pt
```

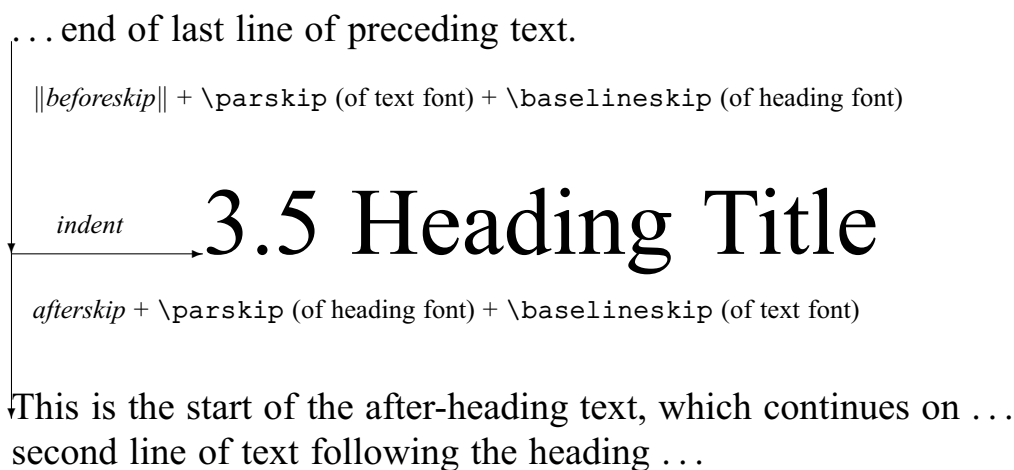Рисунок 9 – Layout of an enumerate list

. . . end of last line of preceding text.

∥beforeskip∥ + \parskip (of text font) + \baselineskip (of heading font)

indent ### 3.5 Heading Title

afterskip + \parskip (of heading font) + \baselineskip (of text font)

This is the start of the after-heading text, which continues on . . .
second line of text following the heading . . .

Рисунок 10 – Display heading parameters

. . . end of last line of preceding text.

∥beforeskip∥ + \parskip (of text font) + \baselineskip (of heading font)

indent ### 3.5 Heading Title   *afterskip* (< 0)   Start of text . . .
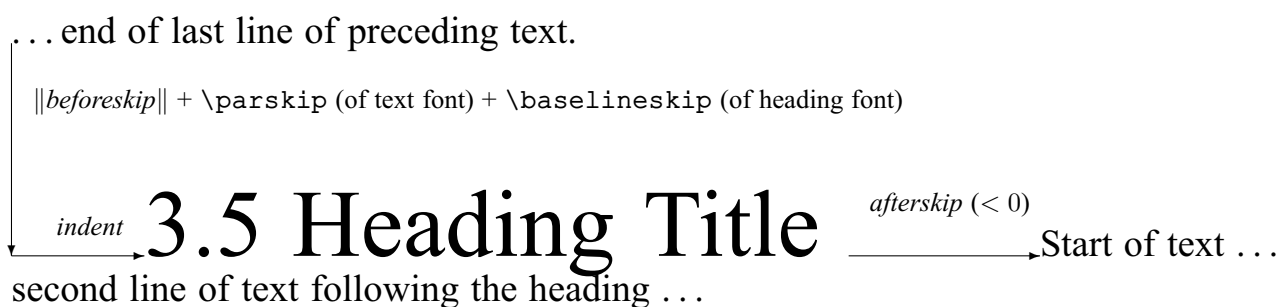second line of text following the heading . . .

Рисунок 11 – Run-in heading parameters

5 Заголовок