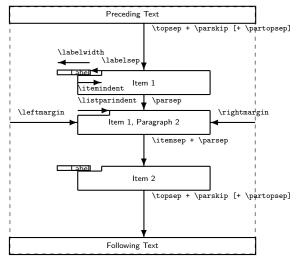
# 1. layout of a list



### enumerate list environment:

1. level 1, set  $\int 15.1234pt$ , set  $\int 13.012pt$ 

```
\label{leftmargin} $$ \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} = 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} = 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{le
```

#### 2. level 1

2.1 level 2, set \itemsep to 12.5678pt, set \itemindent to 7.654pt

```
\label{leftmargin} $$ \begin{array}{ll} \label{leftmargin} & 1.9 \text{pt} \\ \textbf{itemindent} & 7.654 \text{pt} \\ \textbf{labelsep} & 5.47499 \text{pt} \\ \textbf{topsep} & 2.0 \text{pt plus } 1.0 \text{pt minus } 2.0 \text{pt} \\ \textbf{partopsep} & 0.0 \text{pt} \\ \textbf{temsep} & 12.5678 \text{pt} \\ \textbf{lem} & 10.95 \text{pt} \\ \end{array} $$ \begin{array}{ll} \textbf{leftmargin} & 0.0 \text{pt} \\ \textbf{labelwidth} & 16.425 \text{pt} \\ \textbf{lastparindent} & 0.0 \text{pt} \\ \textbf{parskip} & 0.0 \text{pt plus } 1.0 \text{pt} \\ \textbf{parsep} & 0.0 \text{pt plus } 1.0 \text{pt} \\ \textbf{lem} & 10.95 \text{pt} \\ \end{array} $$ \begin{array}{ll} \textbf{lex} & 4.8618 \text{pt} \\ \end{array} $$
```

### 2.2 level 2

## itemize list environment:

▶ level 1, set \itemsep to 15.1234pt, set \itemindent to 13.012pt

```
\label{leftmargin} $$ \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} = 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} = 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftmargin} & 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftma
```

#### level 1

▶ level 2, set \itemsep to 12.5678pt, set \itemindent to 7.654pt

```
\label{leftmargin} $$ \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{leftmargin} & 0.0pt \\ \label{leftmargin} & \begin{array}{ll} \label{leftmargin} & 0.0pt \\ \label{le
```

level 2



# description list environment:

 $\times\times$  level 1, set \itemsep to 15.1234pt, set \itemindent to 13.012pt

```
\label{tem:problem} $$ \begin{array}{ll} \label{tem:problem} \mbox{\ensuremath{$\sim$}} & \mbox{\ensuremath{$
```

# xx level 1

xx level 2, set \itemsep to 12.5678pt, set \itemindent to 7.654pt

```
\leftmargin = 62.3805pt
\itemindent = 7.654pt
\labelsep = 5.47499pt
\topsep = 2.0pt plus 1.0pt minus 2.0pt
\partopsep = 0.0pt
\itemsep = 12.5678pt
lem = 10.95pt
```

\labelwidt
\listparin
\parskip =
\parsep =

1ex = 4.863

\rightmarg