In[8]:= `Column[{listdd, Row[dd /@ lis]}]`

Out[8]= { SEFRL } { SPRES } { AFRGS } { TABLT } { TEPD }
{ SPERB } { SKAFLD } { STARLT } { STARTD } { SKUFLD }
{ SEFRL } { SPRES } { AFRGS }

In[10]:= `Length[ideal];`
`Length[lis]`

Out[11]= 3

```
Cell[BoxData[
 TemplateBox[{RowBox[{"{",
     TemplateBox[{"\"SEFRL\""", FrameStyle -> None}, "Highlighted"], "}"}],RowBox[{"{",
     TemplateBox[{"\"SPRES\""", FrameStyle -> None}, "Highlighted"], "}"}],RowBox[{"{",
     TemplateBox[{"\"AFRGS\""", FrameStyle -> None}, "Highlighted"], "}"}]},
  "RowDefault"]], "Input"]
```

In[13]:= `FullForm[Highlighted[1 / x + y]]`

Out[13]//FullForm=
`Highlighted[Plus[Power["", -1], y]]`

In[14]:= `Highlighted[Graphics[Disk[]]]`

```
Cell[BoxData[
 TemplateBox[{GraphicsBox[
     DiskBox[{0, 0}]],FrameStyle -> None},
  "Highlighted"]], "Output",
 CellChangeTimes->{3.7660641468004227`*^9},
 CellLabel->"Out[14]="]
```

`RGBColor[1, 0, 0]`

In[17]:= **ex**

··· Part: Part specification Untitled−6〚1〛 is longer than depth of object.

··· Part: Part specification Untitled−6〚1〛 is longer than depth of object.

··· Export: First argument FileNameJoin[{FileNameJoin[Untitled−6〚1〛], Untitled−6.pdf}] is not a valid file specification.

Out[16]= SystemOpen[$Failed]