broad* broad*

Bidi

Issues:

- Line-numeral ranges need to be configurable: 1–4 and 4–1. It should not be harwired, since eg, Persian, may prefer to keep an LR-style range. But the default option for r2l line-numeral ranges – e.g. 1–4 – is a must. **high**

- Default line-numeral positioning is incorrect; eg p. 5. **high**

```
\setuplinenumbering[start=1,step=5,method=first]
\startlinenumbering
test \linenote {A simple linenote does not have a line range}
test test test test test test test
\startlinenote [one] {A linenote environment has a line range}
\dorecurse{40}{test }.
\stoplinenote [one]
test test test test test test
\startextralinenote[extraone]{This works!}
\dorecurse{40}{test }.
\stopextralinenote[extraone]
\startlinenote [two] {A linenote environment has a line range}
\dorecurse{40}{test }.
\stoplinenote [two]
test test test test test test
\startextralinenote[extratwo]{This works!}
\dorecurse{40}{test }.
\stopextralinenote[extratwo]
\par
\stoplinenumbering
```

test A simple linenote does not have a line range test test test test test test test [one] A linenote environment has a line range test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test . [one] test test test test test test This works!test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test . [two] A linenote environment has a line range test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test . [two] test test test test test test This works!test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test test .

```
\setuplinenumbering[start=1,step=5,method=next]
\startlinenumbering test
\linenote {A simple linenote does not have a line range}
test test test test test test test
\startlinenote [one] {A linenote environment has a line range}
\dorecurse{40}{test }.
\stoplinenote [one]
test test test test test test
\startextralinenote[extraone]{This works!}
\dorecurse{40}{test }.
\stopextralinenote[extraone]
\startlinenote [two] {A linenote environment has a line range}
\dorecurse{40}{test }.
\stoplinenote [two]
test test test test test test
\startextralinenote[extratwo]{This works!}
\dorecurse{40}{test }.
\stopextralinenote[extratwo]
 \par
\stoplinenumbering
```

A]eno[tset tset tset tset tset tset tset egnar enil a evah ton seod etonenil elpmis A tset tset tset tset tset tset tset tset tset tset tset tset egnar enil a sah tnemnorivne etonenil tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset!skrow sihT tset tset tset tset tset tset]eno[. tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset]owt[. tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset egnar enil a sah tnemnorivne etonenil A tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset!skrow sihT tset tset tset tset tset tset]owt[. tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset . tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset

```
% \lefttoright
\startlinenumbering[100] test
\linenote {A simple linenote does not have a line range}
test test test test test test test
\startlinenote [one] {A linenote environment has a line range}
\dorecurse{40}{test }.
        \startlinenote [two]
        {Here is a nested linenote environment}
        \dorecurse{40}{test }.
        \stoplinenote [two]
        \dorecurse{14}{test }.
        \startextralinenote [extra]
        {Here is an extra nested linenote environment}
        \dorecurse{40}{test }.
        \stopextralinenote [extra]
        \dorecurse{14}{test }.
\dorecurse{40}{test }.
\stoplinenote [one]
\par
\stoplinenumbering
```

100 test A simple linenote does not have a line range test test test test test test test [one] A
101 linenote environment has a line range test test test test test test test test test test test
102 test test test test test test test test test test test test test test test test test test test
103 test test test test test test test test test . [two] Here is a nested linenote environment test
104 test test test test test test test test test test test test test test test test test test test
105 test test test test test test test test test test test test test test test test test test test . [two]
106 test test test test test test test test test test test test test test . Here is an extra nested
107 linenote environmenttest test test test test test test test test test test test test test test
108 test test test test test test test test test test test test test test test test test test test
109 test test test test test . test test test test test test test test test test test test test test .
110 test test test test test test test test test test test test test test test test test test test
111 test test test test test test test test test test test test test test test test test test test .
112 [one]

```
\startlinenumbering[100] test
\linenote {A simple linenote does not have a line range}
test test test test test test test
\startlinenote [one] {A linenote environment has a line range}
\dorecurse{40}{test }.
        \startlinenote [two]
        {Here is a nested linenote environment}
        \dorecurse{40}{test }.
        \stoplinenote [two]
        \dorecurse{14}{test }.
        \startextralinenote [extra]
        {Here is an extra nested linenote environment}
        \dorecurse{40}{test }.
        \stopextralinenote [extra]
        \dorecurse{14}{test }.
\dorecurse{40}{test }.
\stoplinenote [one]
\par
\stoplinenumbering
```

100 A]eno[tset tset tset tset tset tset tset egnar enil a evah ton seod etonenil elpmis A tset
101 tset tset tset tset tset tset tset tset tset tset tset egnar enil a sah tnemnorivne etonenil
102 tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset
103 tset tnemnorivne etonenil detsen a si ereH]owt[. tset tset tset tset tset tset tset tset tset
104 tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset
105]owt[. tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset
106 detsen artxe na si ereH . tset tset tset tset tset tset tset tset tset tset tset tset tset tset
107 tset tset tset tset tset tset tset tset tset tset tset tset tset tset tsettnemnorivne etonenil
108 tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset
109 . tset tset tset tset tset tset tset tset tset tset tset tset tset tset . tset tset tset tset tset
110 tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset
111 . tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset tset
112   ]eno[

```
% \lefttoright
\startlinenumbering test test test \someline[simple] test test test test
\linenote {A simple linenote. See \inline{line}[simple]}
\startline[fullrange]
\startlinenote [one] {See also \inline[extrarange].}
\startline[range]
test test test test test test test test test test test test test test test
test test test test test test test test test test test test test test test
\stopline[range]
test test test test test test test test test test test test test test test
test test test test test test test test test test test test test test test
\stoplinenote [one]
\stopline[fullrange]
test test test test test test
\startextralinenote[extraone]{This works!  See also \inline[range].}
test test test test test test test test test test test test test test test
test test test test test test test test test test test test test test test
\startline[extrarange]
test test test test test test test test test test test test test test test
test test test test test test test test test test test test test test test
\stopline[extrarange]
\stopextralinenote[extraone]
\par
\stoplinenumbering
```

1 | test test test test test test test A simple linenote. See line 0 [one] See also line **??.** test
2 | test test test test test test test test test test test test test test test test test test test test
3 | test test test test test test test test test test test test test test test test test test test test
4 | test test test test test test test test test test test test test test test test test test test [one]
5 | test test test test test test This works! See also line 0.test test test test test test test test test
6 | test test test test test test test test test test test test test test test test test test test test
7 | test test test test test test test test test test test test test test test test test test test test
8 | test test test test test test test test test test test test