```
1   public void delete()                              1   public void backspace()
2   {                                                  2   {
3       if(!buffer.isEditable())                       3       if(!buffer.isEditable())
4       {                                              4       {
5           getToolkit().beep();                       5           getToolkit().beep();
6           return;                                    6           return;
7       }                                              7       }
8                                                      8
9       if(selectionStart != selectionEnd)             9       if(selectionStart != selectionEnd)
10      {                                              10      {
11          setSelectedText("");                       11          setSelectedText("");
12      }                                              12      }
13      else                                           13      else
14      {                                              14      {
15          int caret = getCaretPosition();            15          int caret = getCaretPosition();
16          if(caret == buffer.getLength())            16          if(caret == 0)
17          {                                          17          {
18              getToolkit().beep();                   18              getToolkit().beep();
19              return;                                19              return;
20          }                                          20          }
21          try                                        21          try
22          {                                          22          {
23              buffer.remove(caret,1);                23              buffer.remove(caret - 1,1);
24          }                                          24          }
25          catch(BadLocationException bl)             25          catch(BadLocationException bl)
26          {                                          26          {
27              Log.log(Log.ERROR,this,bl);            27              Log.log(Log.ERROR,this,bl);
28          }                                          28          }
29      }                                              29      }
30  }                                                  30  }
```