This is a test of the verbatimbox style package, to test the `verbbox` environment. I am about to call on the `verbbox` environment to see how if I can stuff `verbatim` text into a LaTeX box. Here goes...

OK, I have created a `verbbox` (which creates no output in and of itself), and I now wish to see if I can stick it into a `tabular` environment. Note, when sticking a verbbox into the `tabular` environment, use the `[t]` option of `\theverbbox`.

First box of table	`      Program test`
	`      implicit none`
	`      integer a, x`
	`      a = 0`
	`      x = 1`
	`   10 a = a + x`
	`      if (a .eq. 100) stop`
	`      goto 10`
	`      end`
	`!@#$%^&*()_+=-{}|\][<>?/\\\`
		last box of table

Otherwise, if I choose, I can just stick the `verbatim` box into an `fbox`, so as to frame the result. This latter case produces the same output as would the `boxedverbatim` environment in the moreverb package.

```
      Program test
      implicit none
      integer a, x
      a = 0
      x = 1
   10 a = a + x
      if (a .eq. 100) stop
      goto 10
      end
!@#$%^&*()_+=-{}|\][<>?/\\\
```

Being a box, I can use `verbbox` output as part of a figure or table, for example. Bottom line: the verbatimbox package provides nice flexibility in utilizing the `verbatim` environment in a variety of ways.