

Some initial text that repeats that repeats that repeats that repeats that repeats that repeats that repeats that repeats that repeats that repeats.

```
- val x = 4; (* \hello{there} ~*)
val x = 4 : int
- val y = x + 1;
val y = 5 : int
- val z = "-\\{hello}~*\n";
val z = "-\\{hello}~*\n" : string
- print z;
-\\{hello}~*
val it = () : unit
- print "===\n";
==
val it = () : unit
```

Some more text.

```
- fun f nil      = 0
= | f (_ :: xs) = 1 + f xs;
val f = fn : 'a list -> int
```

Yet some more.

```
- f [1, 2, 3, x];
val it = 4 : int
- f nil;
val it = 0 : int
```

The final text.