Table

right	left	center
foo	24	45
long foo		12

List

- list item 1
- list item 2
- list item 3
  - inside list 1
  - inside 2

Math

$$\sum_{i=0}^{10} i \notin X$$

Inline math: $\lim_{n \to \inf} \frac{1}{n}$

Haskell

```haskell
import System.IO.Unsafe

main = return $ unsafePerformIO main
```
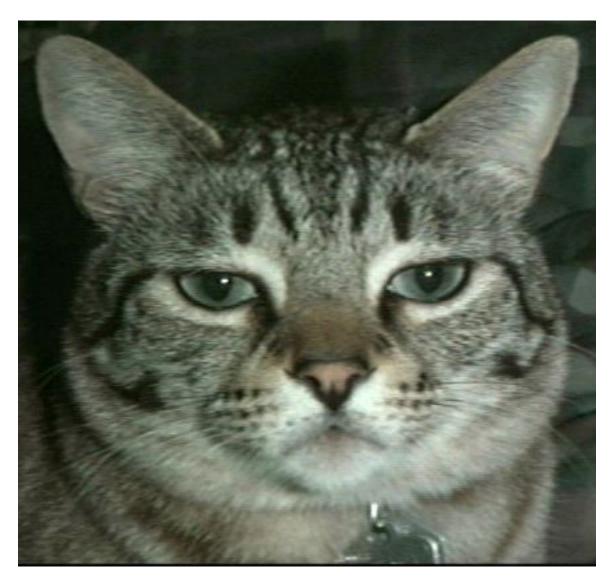
Image

I'll have a picture of a cat.

Figure 1: caption test