# Beamer template

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## Outline

- 1 Section
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2 References

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### Title of the frame

Some content about something, possibly with references [1]

- 1 First step of your process 1.
- Second step of your process.

#### What is a block

This is a block

$$\sum_{i=0}^{i=k} k + 1 - \tau$$



<sup>&</sup>lt;sup>1</sup>This is a footnote.

# Table

Table: A table with statistics

Column1	Column2	Column3
Something 1 2014	10,3 % (68)	89,7 % (591)
Something 2 2014	19,6 % (197)	80,4 % (809)
Something 1 2013	9,9 % (54)	90,1 % (489)
Something 2 2013	18,9 % (186)	81,1 % (782)

### What if I want source code?

```
1 -- Equations work as well: \tau = \sum_{k \in s}

2 map :: (a -> b) -> [a] -> [b]

3 map f (x:xs) = f x : map f xs
```

Listing 1: Some Haskell source code

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2 References

J. Smith, Book of interesting things, 5th ed. Fancy Press, 2011.