

# Talk 9: Strassman's theorem and the Logarithm function

## 1 Sample section

In this talk, we would like to study blah blah blah... They are defined as

**Definition 1.1.** ... only if

*somethinggilt*

We prove the following result

**Theorem 1.2.** ...

## References

[Gou] Fernando Q. Gouvêa: *p-adic Numbers*.

Blah ....

## 2 Sample section II

**Definition 2.1.** ....

**Theorem 2.2.** ...

*Proof.* ..... The proof follows then from [Gou, Prop. 3.13]  $\square$