1 Тест

> ТЕОРЕМА **1.1** *(Some theorem)*   Theorem content goes here.

Доказательство   That's quite obvious

> ЗАМЕЧАНИЕ **1.2**   See YouTube lectures for deeper understanding

> ЛЕММА **1.3**   sdfa

Доказательство   Lemma's proof   □

□

Доказательство and theorem 1.1

> ЛЕММА **1.4**   OMG

> СЛЕДСТВИЕ **1.5**   sadf

> ОПРЕДЕЛЕНИЕ **1.6** *(Something)*   asdf

> ПРИМЕР **1.7**   dfsgsdfg

> ЗАМЕЧАНИЕ **1.8**   by the way, I use arch

УТВЕРЖДЕНИЕ **1.9**   asdf

```
figure(
  body: [a],
  caption: none,
  kind: "LEMMIFY-DEFAULT-THEOREM-GROUP",
  supplement: [Reminder],
  numbering: (..) => ..,
)
```

Reminder **1.10**   TODO

Property **1.11**   asdfasdf

Statement **1.12**   adsfasd