

# dvd.typ

## potato, tomato, banana

by among us

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat voluptatem. Ut enim aequaleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut.

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### §0.1. Colorful woo!!

#### Problem 0.1.1.

Prove that  $1 + 1 = 3$ .

#### Theorem 0.1.1 (Euclid).

infinite primes what???

#### Definition 0.1.1 (hi).

i define hi as a greeting

**Proof.**

hi = hello = greeting

□

### §1. Making own theorem environments

to make your own theorem environments, you can use the `builder-thmbox` and `builder-thmline` functions to generate *theorem styles* and then use those to make theorems (idk if this is too convoluted or not, make an issue on github if you have a better idea).

```
#let theorem-style = builder-thmbox(color: colors.at(6), shadow: (offset: (x: 3pt, y: 3pt), color: luma(70%)))
#let theorem = theorem-style("theorem", "Theorem")
#let lemma = theorem-style("lemma", "Lemma")
```

```
#let definition-style = builder-thmline(color: colors.at(8))
#let definition = definition-style("definition", "Definition")
#let proposition = definition-style("proposition", "Proposition")
```

There is also a color palette

