

## Reese's Pieces – an incremental proof of Reese's theorem

MY name is Michael, math math smart smart.

I can make text *italic* if I want to.

I can make text **bold** if I want to.

I can write  $\text{\LaTeX}$ inline because I am a cool person.

I can write some awesome code

```
class Reese:
    def __init(self):
        return
```

### Section 2

The proof begins with  $x$ , one of my favorite variables.

**Lemma 1.**

You are dumb.

### Section 3

Q.E.D.