

# Chapter 1

## First

In section 2.1 we will see that

**1.1 First**

**1.2 Other**

**1.3 Third**

$$E = mc^2 \tag{1.1}$$

$$E = mc^2 \tag{1.2}$$

Table 1.1: table

Table 1.2: table

Table 1.3: table

Table 1.4: Other table

## Chapter 2

## Second chapter

### 2.1 First section of 2nd chapter

2.1 101 4 4  
Nope, it's not suspended  
Yes, it's associated  
Nope, it's not suspended  
Nope, it's not associated  
5  
5  
Value of counterother: 151

### 2.29 Another one

Value of counterother: 0  
2.29 101 5 4  
Yes, it's a counter  
Yes, numberofruns is a super total counter  
No, chapter is not a super total counter

- There are 5 counters in the reset list of chapter
- Yes, figure is in the reset list of chapter
- No, page is not in the reset list of chapter
- Values: 2.29 101 5 6 5.

Total value: 5 and 2  
Internal name: xassocnt@total@equations

Table 2.1: table

## Chapter 3

# Another chapter

equation	chapter	totalsections	equations
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Table 3.1: table



## Chapter 4

### A new chapter

$$E = mc^2 \tag{4.1}$$





## Chapter 4

# Another new chapter

$$E = mc^2 \tag{4.1}$$