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1. Title

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- lorem
- ipsum
- dolor

1. 1
2. 2
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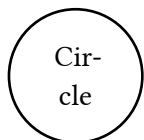
Figure 1: Some Image

We can see some stuff in Figure 1 And we can cite some stuff from the bib format [1]. We can also ref some heading before Section 1

See [example.com](#)

CXL - XVI

$$a = 6 + 10 = 16 = 2^4 = \frac{1}{2^4} = \frac{4}{2} * \frac{32}{2} \sim 15.999999 \in \mathbb{R}$$



```
fn main() {  
    println!("Some code");  
}  
pub fn add(a: i32, b: i32) -> i32 {  
    a + b  
}
```

Listing 1: Some Rust code

This ~~is not~~ relevant. This is **important**. This is *recursive*. This is also important. FLAMEN keep calm A year₂₀₂₀ and another²⁰²².

Bibliography

- [1] J. Ferrante, K. J. Ottenstein, and J. D. Warren, “The program dependence graph and its use in optimization,” *ACM Trans. Program. Languages Syst.*, vol. 9, no. 3, Jul. 1987, doi: 10.1145/24039.24041.