

## Level-one

## Level-two

## Level-One

## Level-Two

This is a block quote. This paragraph has two lines. 1. This is a list inside a block quote. 2. Second item.

```
if (a > 3) {  
    moveShip(5 * gravity, DOWN);  
}
```

The limerick packs laughs anatomical  
In space that is quite economical.  
But the good ones I've seen  
So seldom are clean  
And the clean ones so seldom are comical  
200 Main St.  
Berkeley, CA 94718

- one
- two
- three abc
- here is my first list item.
- and my second.

1. one
2. two
3. three

**Term 1** Definition 1

**Term 2 with *inline markup*** Definition 2

```
{ some code, part of Definition 2 }
```

Third paragraph of definition 2.

- (1) My first example will be numbered (1).

abc

## second part

1. one
2. two
3. three

(2) My second example will be numbered (2).

see (1)

Here is a footnote reference,<sup>1</sup> and another.<sup>2</sup>

Here is an inline note.<sup>3</sup>

see (Chen, Wang, and Yuan 2013)

something else.

## References

Chen, Wei, Yajun Wang, and Yang Yuan. 2013. “Combinatorial Multi-Armed Bandit: General Framework and Applications.” In *Proceedings of the 30th International Conference on Machine Learning*, 151–159.

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<sup>1</sup>Here is the footnote.

<sup>2</sup>Here’s one with multiple blocks.

Subsequent paragraphs are indented to show that they belong to the previous footnote.

{ some.code }

The whole paragraph can be indented, or just the first line. In this way, multi-paragraph footnotes work like

<sup>3</sup>Inlines notes are easier to write, since you don’t have to pick an identifier and move down to type the note.