

Test

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Formatting

Header 1

Using a single # gives you a really large header!

Header 2

Using two # gives you a slightly smaller header!

Header 3

...and on

Header 4

...and on

Header 5

...and on

You may also want to use a bulleted list!

- just
- like
- this
- one

Or maybe an ordered list!

1. like
2. this
3. one

To emphasize your point you might want to use *italics* or **bold**.

To have something appear as code (using a monospace font), surround everything that is code with ticks ‘like this’, so that it shows up `like this`.

If you’re the math-y type, you will be happy to know that you can write LaTeX in .qmd files as well! For a full line formula, use two \$\$ dollar signs at the beginning and end of your LaTeX:

```
$$  
\frac{\partial f}{\partial y} = x + 2y  
$$
```

will appear as

$$\frac{\partial f}{\partial y} = x + 2y$$

For in-line LaTeX just use one \$ in your text. For example, $x + \beta$

You may also want to put a [link](#) to a website for reference. Or, insert an image!

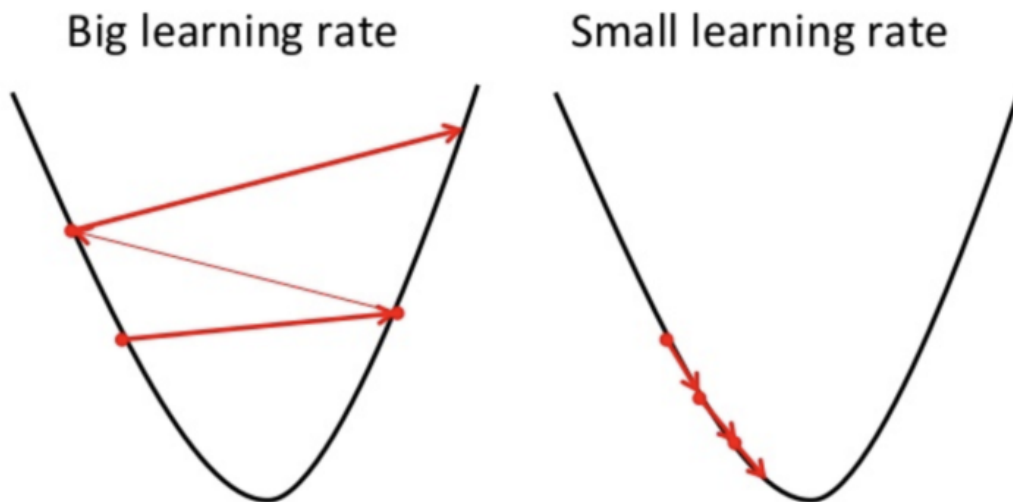


Figure 1: Caption