

Accelerated Learning Techniques

$$f'(x) = \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$

$$f(x) = \lim_{h \rightarrow 0} \frac{(x+h)^2 - x^2}{h}$$

$$= \lim_{h \rightarrow 0} \frac{x^2 + 2xh + h^2 - x^2}{h}$$

$$= \lim_{h \rightarrow 0} \frac{2xh + h^2}{h}$$

1. Go Slow!

Slow is fast

What you think is slow isn't 😊



**2. Don't make
the same
mistake twice**



3. Practise the problems





Bonus tips

- Stay away from printed page
- Practise away from the guitar

