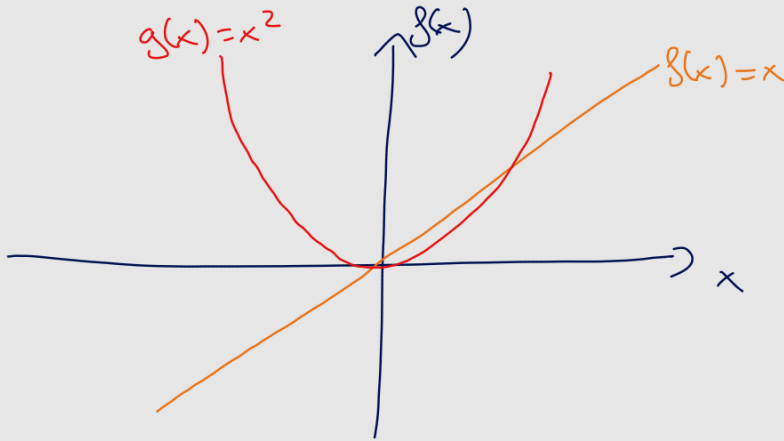
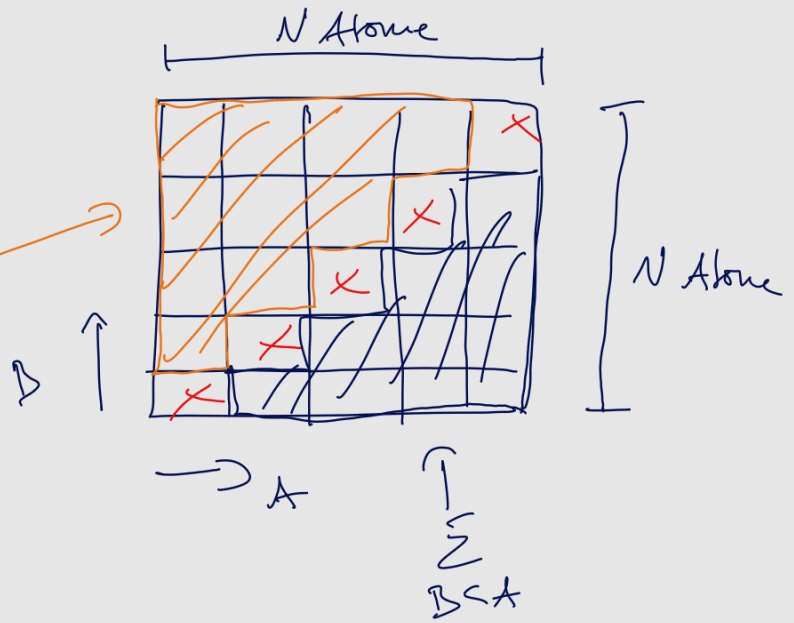


$$\sum_{A \subset B} \hat{=} \frac{1}{2} \sum_A \sum_{D \neq A}$$

$$\sum_{B \supset A}$$



$$\langle g|f \rangle$$

$$= \int_{-\infty}^{\infty} g(x) f(x) dx$$

$$= \int_{-\infty}^0 g(x) f(x) dx +$$

$$\int_0^{\infty} g(x) f(x) dx$$

$$= - \int_0^{\infty} g(x) f(x) dx +$$

$$\int_0^{\infty} g(x) f(x) dx = 0$$

$$\int_{-\infty}^{\infty} \sin(x) \cos(x) dx = 0$$

$$\frac{d}{dx} \neq \frac{\partial}{\partial x} = \partial_x$$

	x	t
x		$= 0$
t		

$$f(x, y) = x^2 + x + xy - y^2$$

	x	y
x	$x^2 + x$	xy
y		$-y^2$