Limit laws:

* Ilag in (for continuous function)

* Addition law

* Multiplication/quotrent law

* Composition law

If $\lim_{n\to a} f(n) = b$, $\lim_{n\to b} g(n) = c$

then $\lim_{n\to\infty} \zeta(g(n)) = C$

En lem cosn

n cosine, con 14 con

As $n \to 0$, $cos n \to cos 0 = 1$, $cos 4 \to cos 9 = 14 = 1$.

* Squeeze therem

If $f(v) \leq g(n)$ $\forall n$

then line f(n) \le line g(n)