LEER (Samples de voz en Español) - parsing Tidal Cycles	
NUMBERS	
one_, **two_**, **three_**	= jux (rev)
four_, **five_**, **six_** (double)	= juxBy (#) **-- Va de 0.0 (izq) a 1.0 (der)**
EMPTY-STRING	
myself, on, in, that, The, the, to, with, everything, anything, suspended, without, through, Through, down	
PRONOUN	
I, **We**, **we**, **They**, **they** (int)	= striate (int)
ADVERB	
always, **Sometimes**, **sometimes**, **Often**, **often**, **rarely**, **never** (int) verboDeGusto,	= every (int) fast(double)/slow(double)
PREFERENCE-VERB	
want, **wants**, **wanted** (double)	= slow (double) -- alenta
like, **likes**, **liked** (double)	= fast (double) -- acelera
VERB	
sonido sonido sonido sonido sonido [sonido sonido] sonido sonido:2 sonido:5 [sonido sonido]/2 [sonido sonido]*2 <sonido:4 sonido:1> sonido sonido not sonido Silence **(silencios posibles: am is are was were do does did not)**	**hear | hears | hearing | heard (31)** **write | writes | writing | wrote | written (39)** **watch | watches | watching | watched (32)** **read | reads | reading (18)** **see | sees | seeing | saw | seen (20)** **listen | listens | listening | listened (30)**
ING-VERB	
multiplying (int), **imagining** (int), **swinging** (int), **lying** (int)	= irand (int)

NOUN	
sound(s) (double) -- sound (double double double)	= up (double) **-- Acepta número positivos y negativos**
light(s) (double)	= gain (double) **-- Va de 0.0 a 2.0**
door(s) (double)	= pan (double) **-- Va de 0.0 a 1.0**
time(s) (double) **space(s)** (double) **room(s)** (double)	= delay (double) **-- Va de 0.0 a 1.0** = delayfeedback (double) **-- Va de 0.0 a 1.0** = delaytime (double) **-- Va de 0.0 a 1.0**
word(s) (double)	= begin (double) **--Va de 0.0 a 1.0**
vowel(s) (double)	= end (double) **--Va de 0.0 a 1.0**
hall(s) (double) **wall(s)** (double)	= room **-- Va de 0.0 a 1.0** = size (double) **-- Va de 0.0 a 1.0**
French **English** **books** **bus** **swing**	= vowel a = vowel e = vowel i = vowel o = vowel u

Se pueden tener diferentes oraciones divididas por: • (punto)