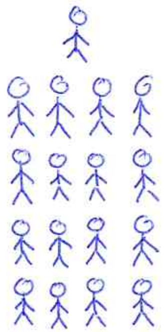
My natural numbers are:

null, eins, zwei, drei, vier, fünf, sechs, sieben, acht, neun, zehn, ölf, zwölf, drölf, frölf, fölf, sölf, hed, hed-eins, hed-zwei, ...

hed people:



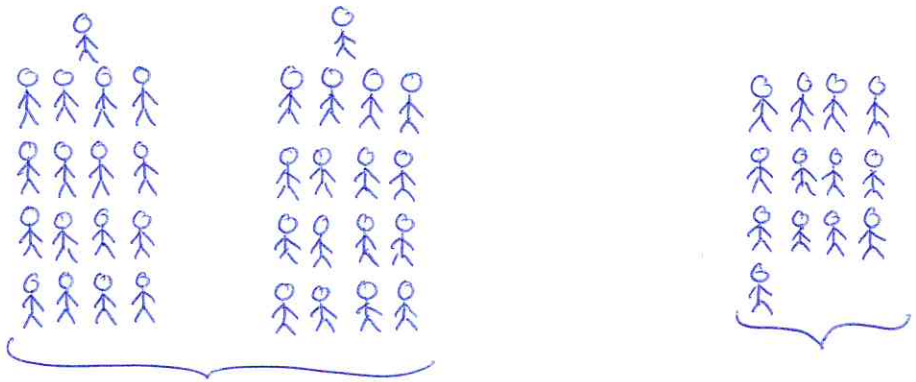
This is also a positional number system, with digits null to söif.

Analoogously to the tens, i.e. the numbers ten (10), twenty (20), thirty (30), ... in the conventional number system, here there are the numbers

hed
zwed
dred
~~fred~~ fred
fed
sеched
sebed
echted
nened
zened
elfed
zwelfed
drelfed
frelfed
felfed
selfed
heded
zweded
dreded
freded
...

Analogously to the numbers hundred, two hundred, three hundred, ...

zwed-drölf people :

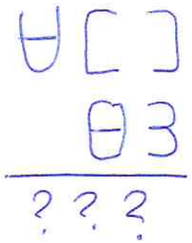


It takes a bit of getting used to.

So how does addition work here? It only works for bigger numbers if you can already do the single-digit addition.

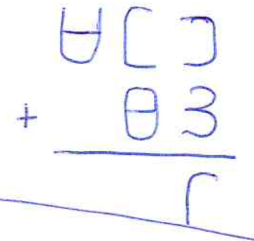
Try (echtedled elfed-fünf)

plus + (selfed-sieben)



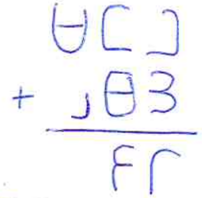
Step 1:

fünf + sieben = zwölf



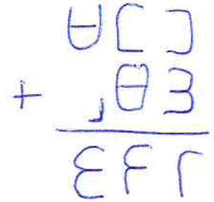
Step 2:

ölf + sölf = hed-zehn



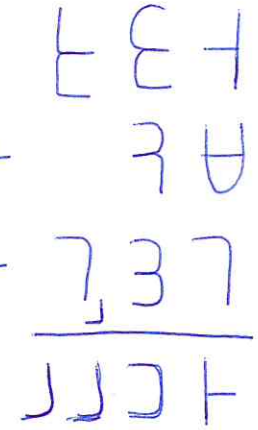
Step 3:

acht + eins = neun

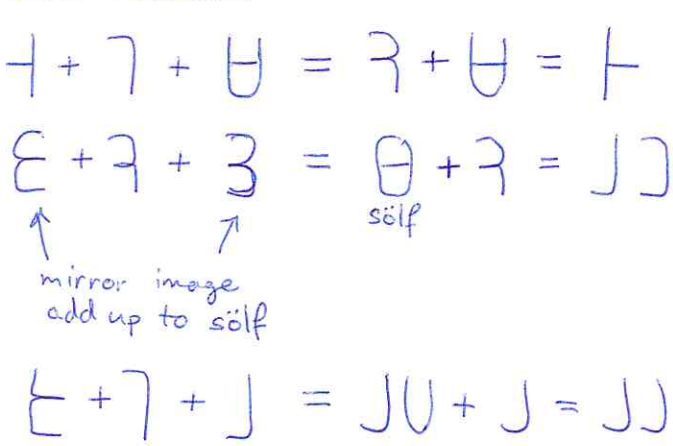


Result: echteded elfed-fünf plus selfed-sieben equals neneded zened-zwölf.

Let's try that again!



Side calculation



How to call this result? I'll go inventing names:

JUUU oon
⊣UUU zwei oon
ƎUUU drei oon
...

, so JJJ⊢ is oon heded fed-frölf.