aa naann



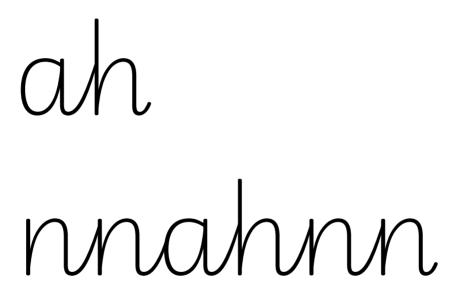
ac nacnn

ad nnadnn

al nalnn



> ag nnagnn





nnaynn





am

an nann

ao naonn

> an nnamn

> aq naqna

an nnann

as nasmn

at nnatnn

au naunn

au naunn

au naun

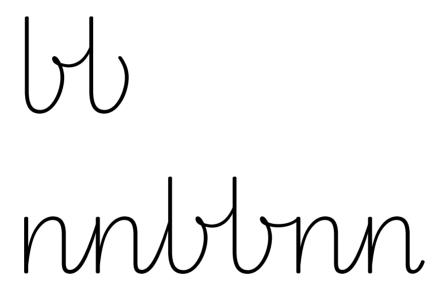


nnaxnn

> ay nayna

> WZ NAWZNA













nnbgnn







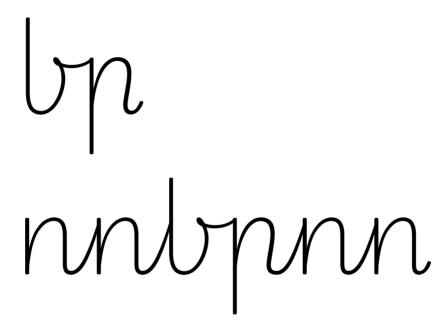




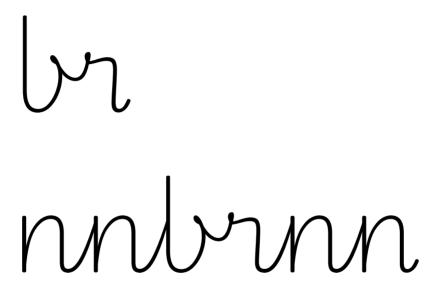






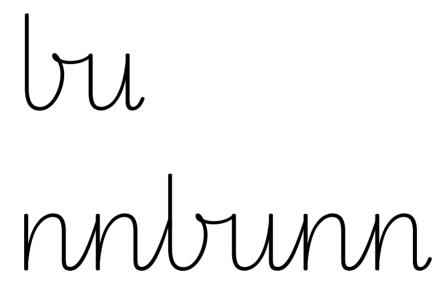


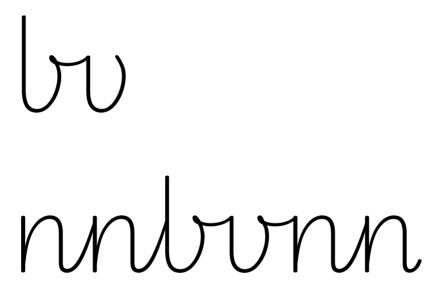








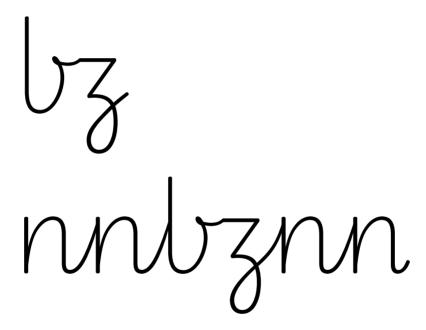




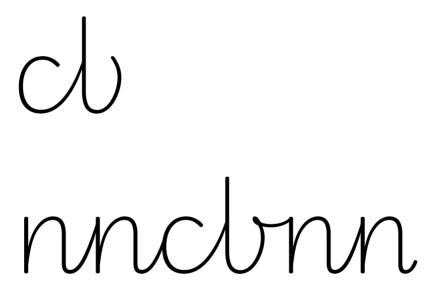




nntynn



Ca nacana



CC

nnconn

cd nncdnn

Cl

nncenn



CG nncgnn











cm nncmn

CM NMCMM

CO

nnconn

Ch nhchnn

> CQ nncqnn

CT nnchn

CS

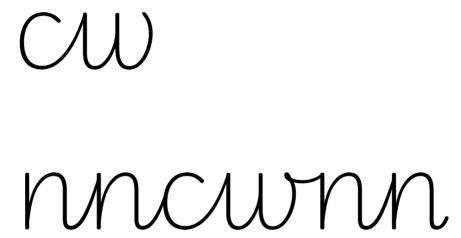
nncsnn

ct nnctnn

CU

nncun

CU nacun







CY nncynn

> CZ nncznn

> da nndann



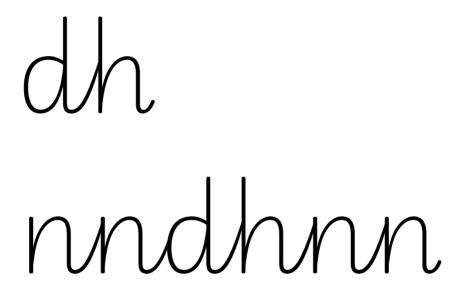
nndcnn

nnddnn

de nndenn



nndgnn











> dm nndmnn

> dn nndnnn

do
nndonn

nndynn

nndann

nndnnn

ds nndsnn

nndtnn

du nndunn

nndunn

nndunn

nndxnn

nndynn

nndznn

la

nneann



LC

nnechn

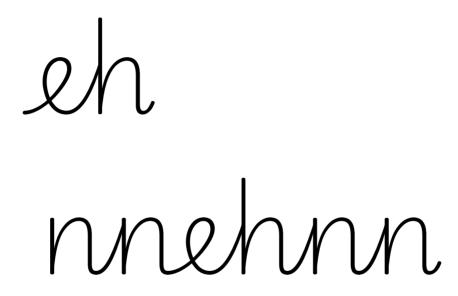
ed
nnednn

ll

nneenn

nnefnn

> lg nnegnn





nnegnn





em nnemnn

en nnenn

LO

nneonn

> en nnennn

lanneann

er nnenn

2S

nnesnn

et nnetnn

eu nneunn

LN

nnevnn

ew nneum

nnexhn

ly nneynn

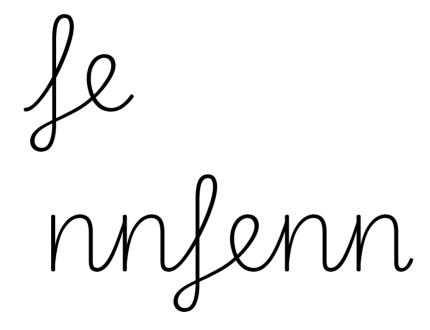
> lz nneznn

nnfann

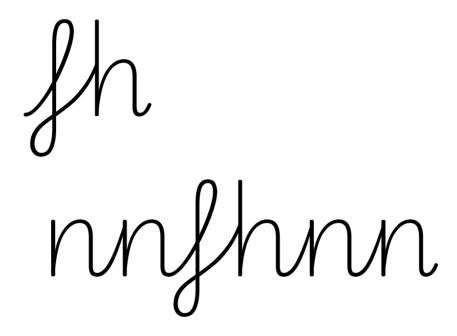












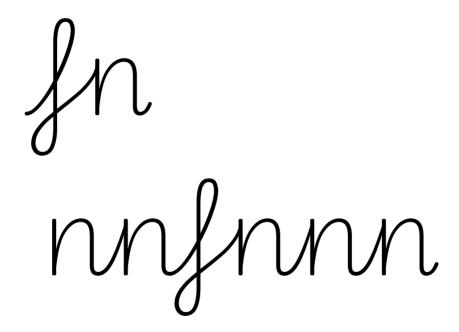














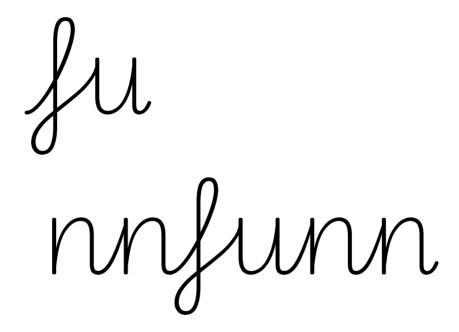






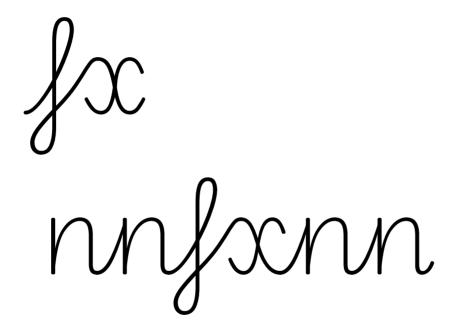
















> ga nngann



> gc nngcnn

nngdnn

ge nngenn



gg nnggnn

nnghn

nngun

nngknn



> gm nngmn

gn nngnn

> go nngonn

> gn nngnnn

> ga nngann

> gn nngnn

> gs nngsnn

nngtnn

> gu nngunn

> gu nngunn

gw nngwn

gx nngxnn

> gy nngynn

> JZ nngznn





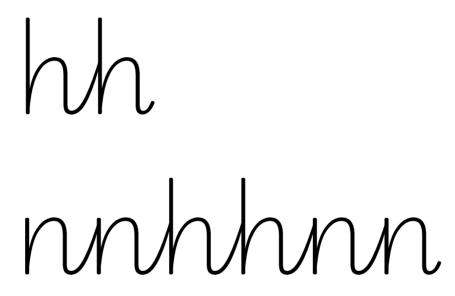


hd nnhdnn





nnhgnn







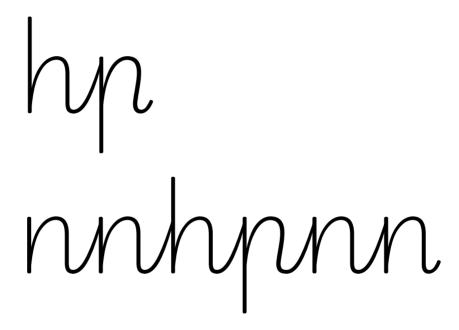


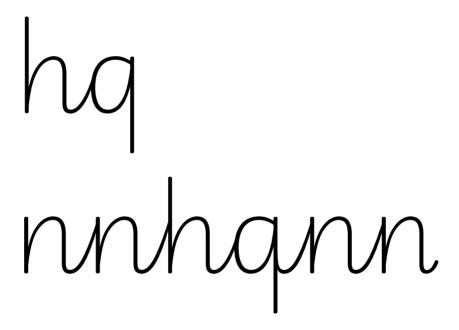


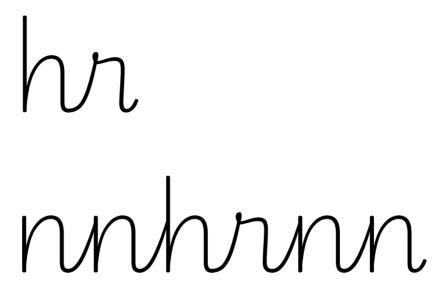


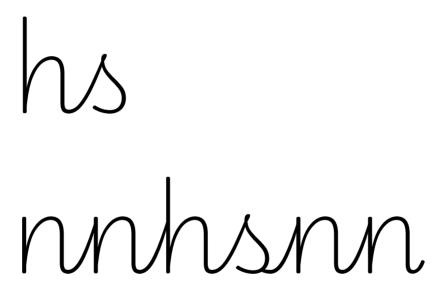




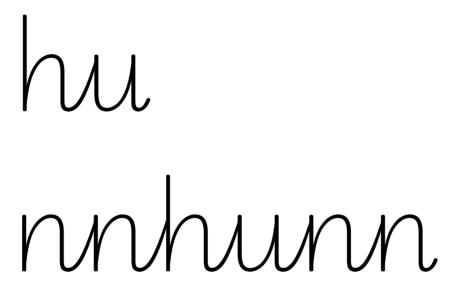


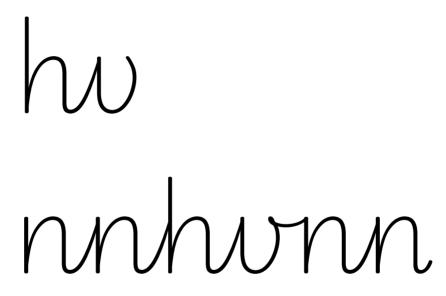
















nnhynn

nnhznn

ia nnam



ic nnicnn



ie nnienn



nngnn











im nmimm

in minnn



nnynn

nnqnn

in nminn

is nnism

it nnitnn

· M MMMM

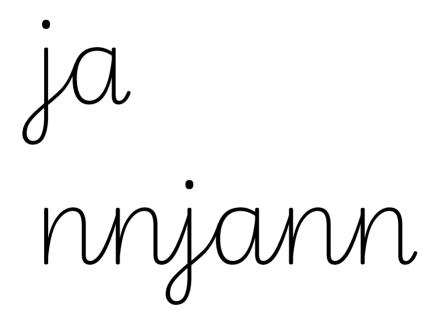
in nauna





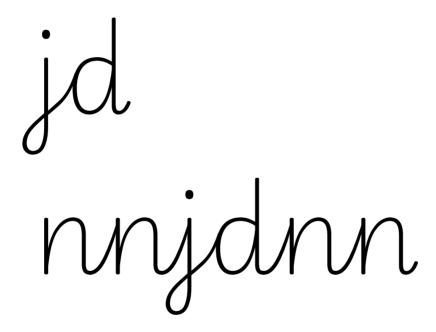
nnynn

nnyznn





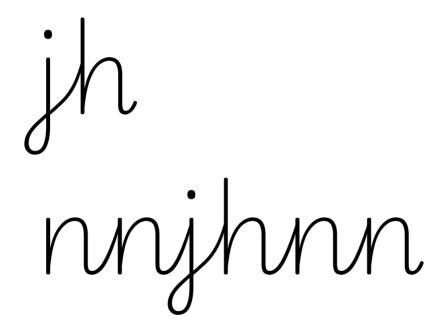




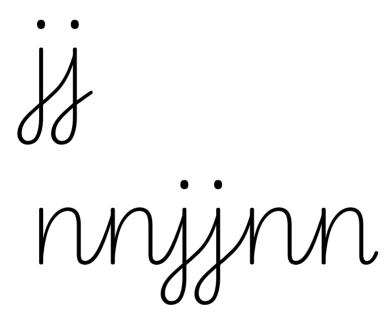






















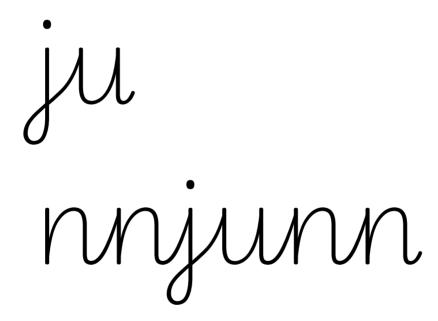


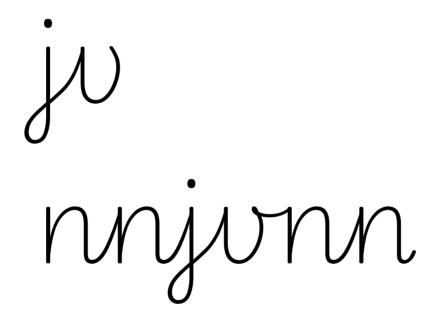


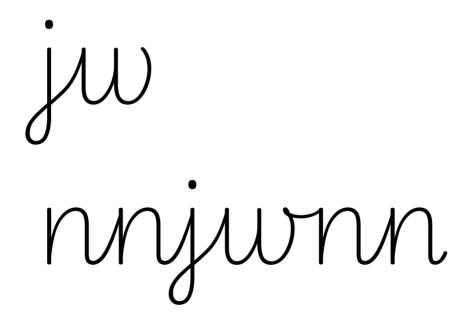






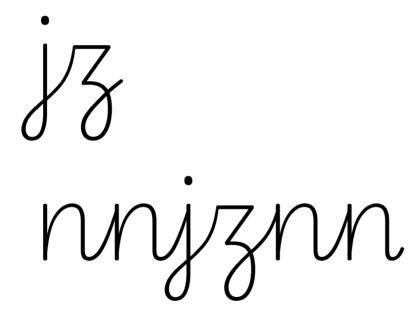












ka nnkann



nnkonn

nnkdnn

ke nnkenn

nnkfnn

nnkgnn

nnkhnn

nnkinn

nnkjnn

nnkknn

nnklnn

km, nnkmnn

km. nnknnn

ko nnkonn

nnkpnn

nnkann

kr nnknnn

ks nnksnn

kt nnktnn

nnkunn

nnkunn

nnkunn

nnkxnn

nnkynn

nnkznn









le nnlenn



nnlgnn







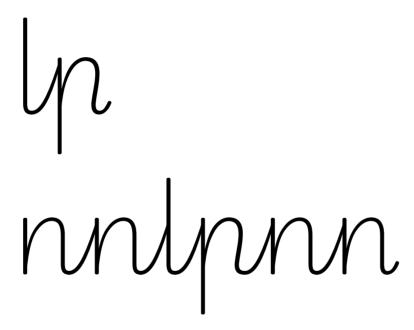
nnlknn









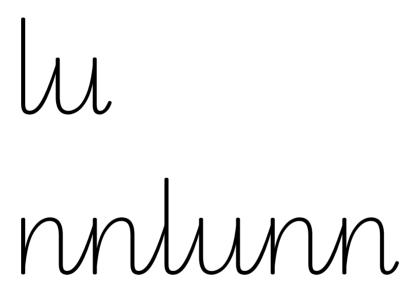




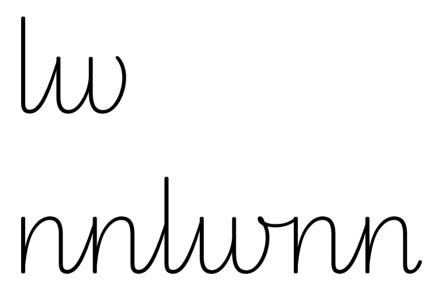




lt nnttnn

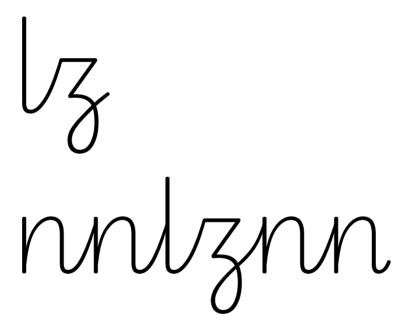




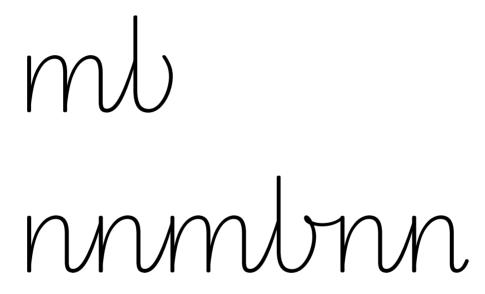




nnlynn



mannann





> mdnndnn

me nnenn



> mg nngnn





nnynn





mm nmmnn

mn nmnnn



mnmmmn

mannann

mn mmnmn

ms nnsnn

mt nnntnn

mu nnnunn







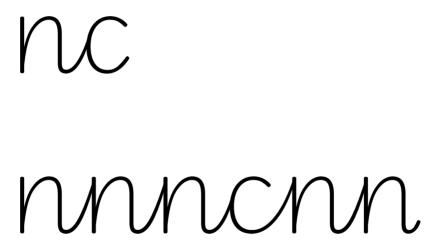
nnnxnn

> my nnynn

mz nmznn

na nnamn



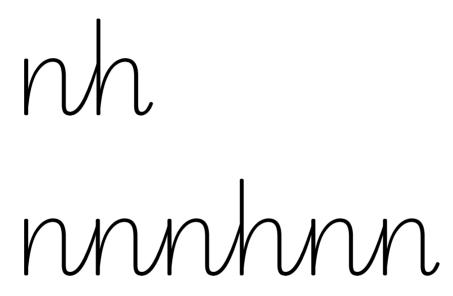


> nd nndnn

ne nmenn



> ng nngnn





nnynn

> nk. nnknn



nm nmnmn

nn nnnnn

no nnonn

> nn nnnnn

> nq nnqnn



ns nnsnn

nt nnntnn

nu nnnunn







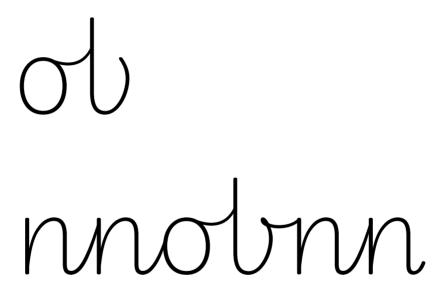
nnnonn

> ny nnynn

> NZ NMZNM

OU

nnounn



OC

nnochn

nnodnn

90

nnoenn



> og nnognn











om
nnomn

on nnonn

00

nnoonn

> on nnonn

> oq nnoqnn



05

nnosnn

ot nnotnn

ou nnoun





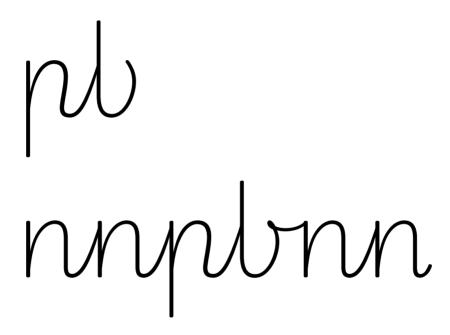




> oy nnoynn

> OZ NNOZNN

nannann



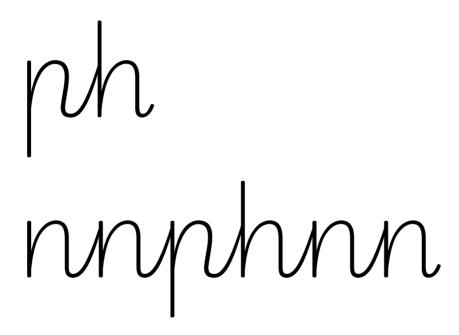
> nc nncnn

nndnn

> ne nnenn



ng nngnn







nnknn



nnnnnn

> nn nnnnn





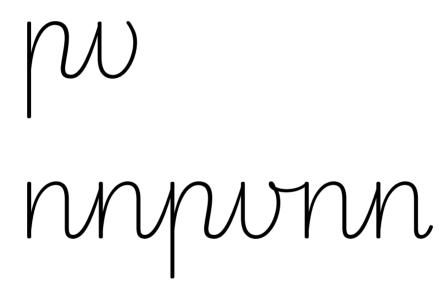


> m nnnnn

> ns nnsnn

nntnn

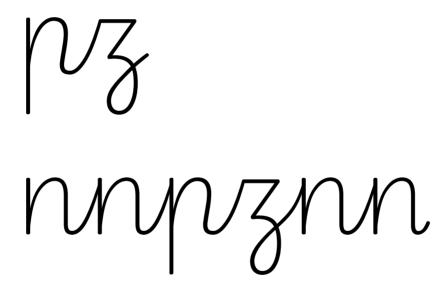
nunn



nunnunn



ny nnynn



> qa naqann



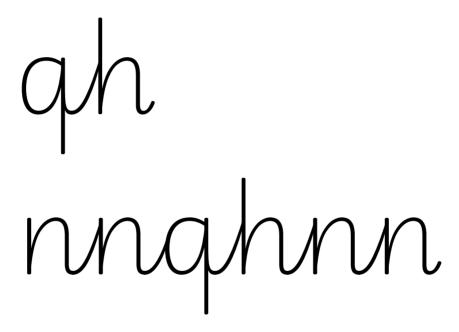
> qc nnqcnn

nnadnn

> qe nnqenn



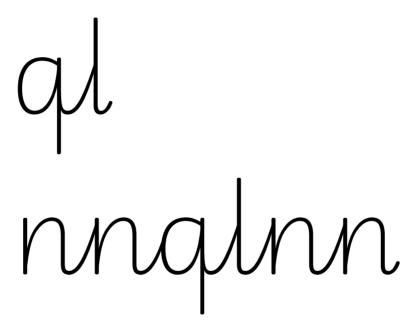
> qg nnggnn











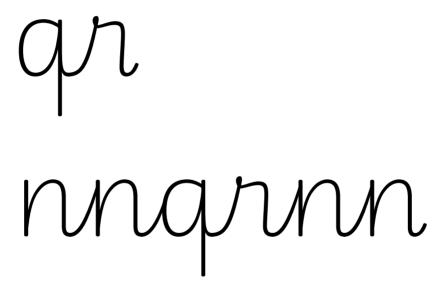
> qm nnqmn

> qn nnqnn

> qo naonn

> an napnn

> aa maann



> qs nnqsnn

nnatnn

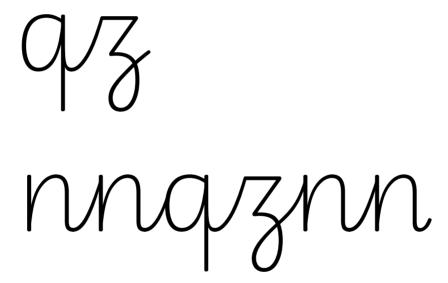
> qu nqun

> qu naunn

> qui nquin



> qy naynn



nannann



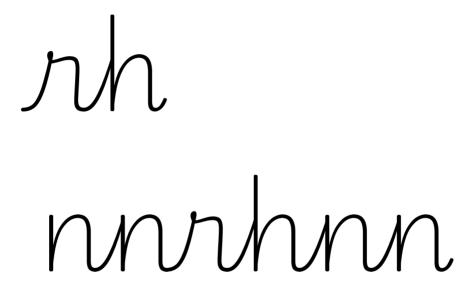


> rd nnrdnn

re nmenn



ngnn







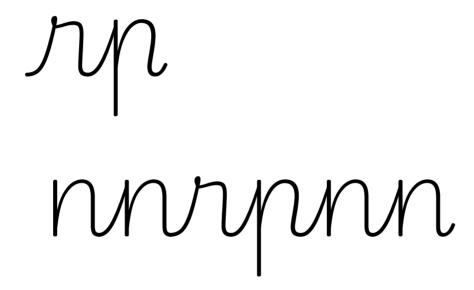




m mmmm

M NMMM





nnnann

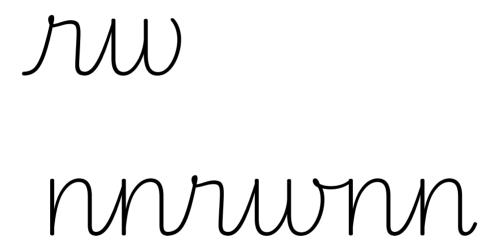
nnnnn

nnnsnn

ntnntnn

M NMMM





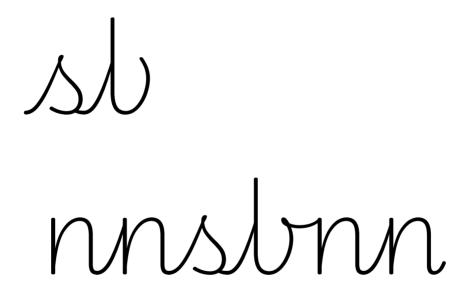


nnynn

> NZ NNVZNN

SA

nnsann



SC

nnscnn

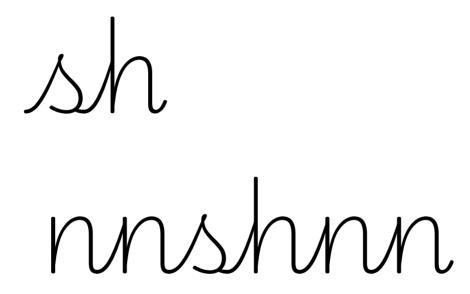
sd nnsdnn

Sl

nnsenn



> SG nnsgnn











SM nnsmn

SM NMSMM

50

nnsonn

sp nnspnn

> SQ nnsqnn

ST nnsnn

 $\Delta\Delta$

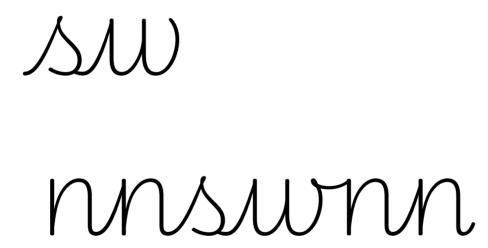
nnssnn

st nnstnn

SU NNSUNN

SU

nnsunn





nnsonn

SY nnsynn

> SZ NNSZNN

ta nntann



tc nntcnn

td nntdnn

te nntenn



nntgnn

nnthnn

ti nntinn

nntjnn

nntknn

nntlnn

tm
nntmn

tn nntnnn

to

nntpnn

nntqnn

tr

ts nntsnn

tt nnttnn

tu nntunn

tu nntunn

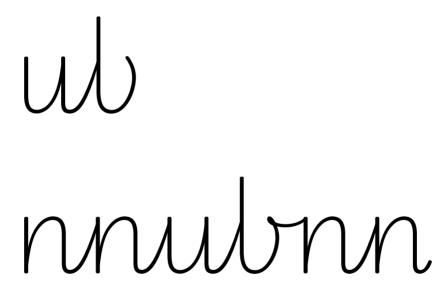
tw
nntunn

tx nntxnn

nntynn

nntznn

ua nnuann



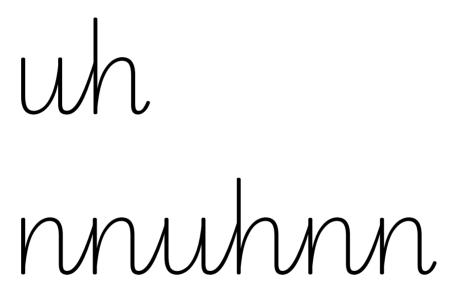
uc nnucnn

nnudnn

UL NAULANA



> ug nnugnn





nnuynn





um nnumnn

un nnunn

uo nnuonn

> up nnunn

uq nnuqnn

un nnunn

US nnusnn

ut nnutnn

uu nnuunn

uu nnuunn

uu nnuunn



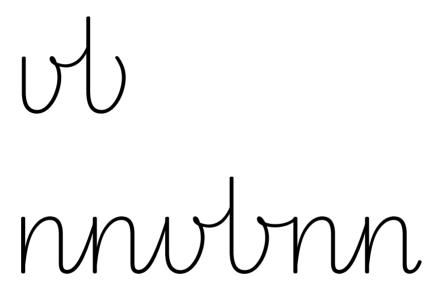
nnuxnn

> My nnuynn

WZ NNWZNN

Va

nnvann



UC

nnuchn

nnudnn

VC

nnvenn



UJ NNUGNN









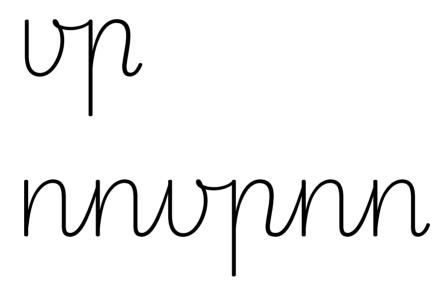


um nnumn

un nnunn



nnvonn



nnuqun

M NMVMN

US

nnusnn

ut nnutnn

M nnumn



nnuunn





nnvxnn

My nnuynn

> UZ NMZNN

Wa

nnuumn



WC

nnuchn

nnudnn

We

nnwenn



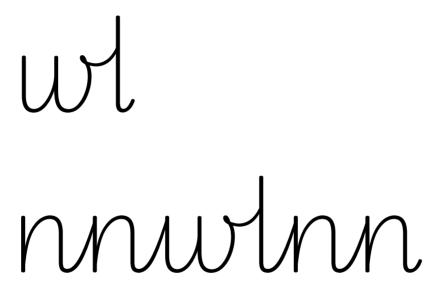
mg nnugnn





nnugnn





um nnumnn

WN

nnunnn

WO

nnwonn

> up nnupnn

mqnnnuqnn

WY nnwnn

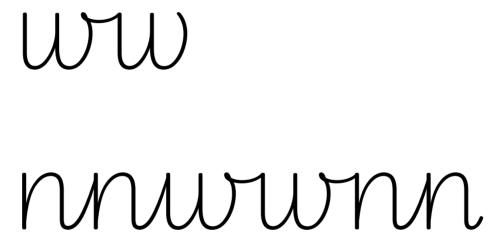
WS

nnusnn

ut nnutnn

uu nnuunn







nnuxnn

> my nnuynn

WZ nnwznn

M

nnocann





nnxcnn

> xd nnxdnn

X

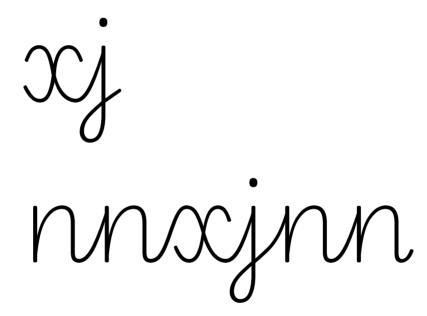
nnocenn

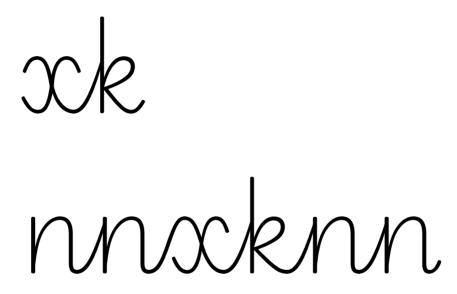


> M NMM MM M M













nnomn



nnomn



nnoconn



> M Magna



nnxnn

 ∞

nnocsnn

xt nnxtnn



nnxunn





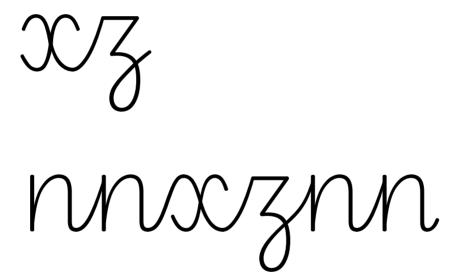


nnounn





> My nnxynn



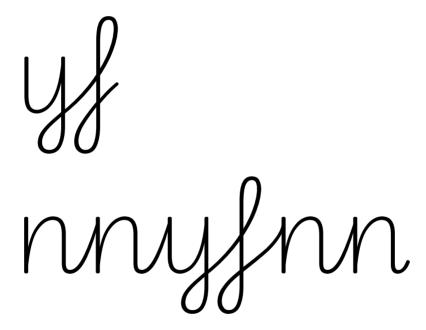
> ya nnyann



yc nnycnn

nnydnn

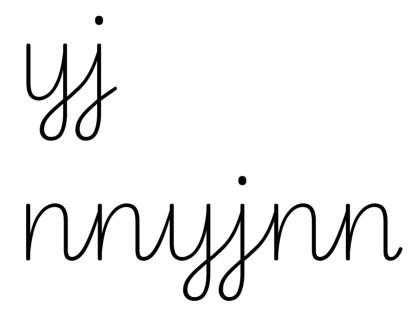
ye nnyenn



> yg nnygnn



nnymn



nnyknn



> ym nnymn

> yn nnynnn

> yo nnyonn

yp nnynnn

> yq nnyqnn

yn nnynn

> ys nnysnn

nnytnn

yu nnyunn

y nyynn

yw nnywnn

yx nnyxnn

> yy nnyynn

YZ NNYZNN

> za nnzann



ZC NNZCM

ze nnzenn



> zg nnzgnn

nnzmn





zm nnzmn

> zn nnznn

> 30 nnzonn

zh nnznnn

39 nnzqnn

> zh nnznn

35 nn35nn

nnztnn

> zu nnzunn

ZU NNZUM

ZW nnzunn

ZX nnzxnn

ZY nnzynn

> 73 nnzznn