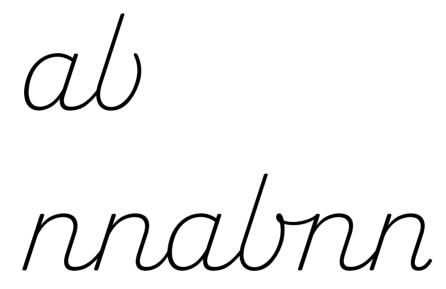
> aa nnaann



ac

nnacnn

> ad nnadnn

al

nnaenn



> ag nnagnn

> ah nnahnn





> ak nnaknn

> al nnalnn

am nnamnn

> an nnannn



> an nnannn

> ag nnagnn

> an nnannn

> as nnasnn

> at nnatnn

au naunn

> au nnaunn

aw nnawnn

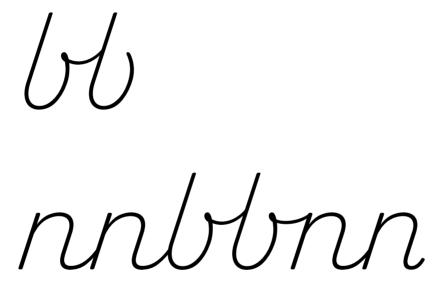
ax

nnaxnn

> ay naynn

> az nnaznn















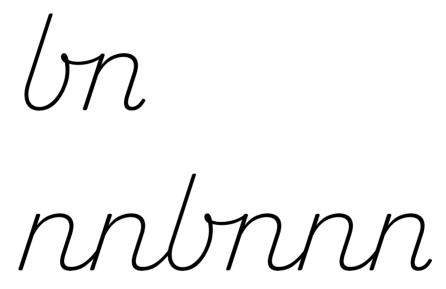




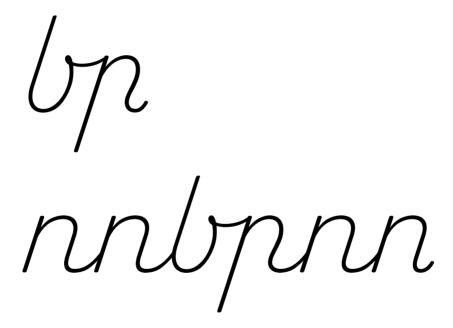




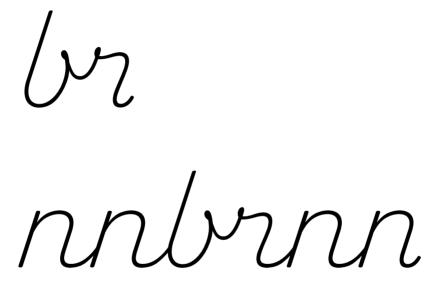
> bm nnbmnn

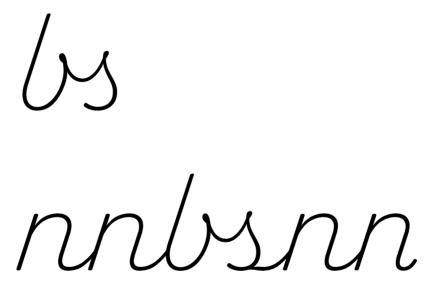






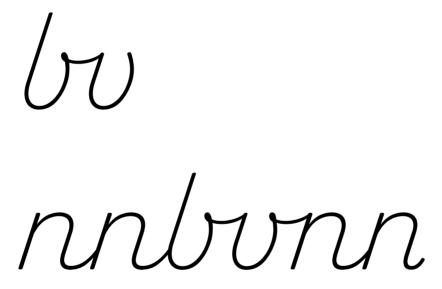


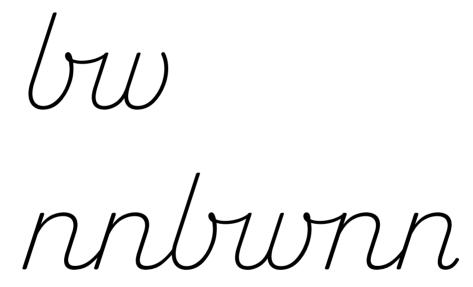




> bt nnbtnn

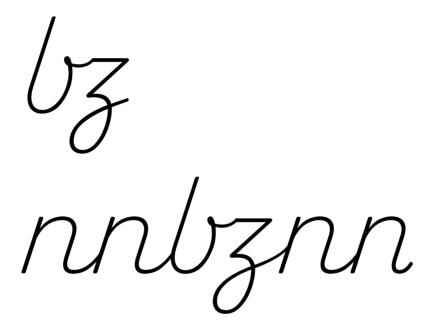
> bu nnbunn







nnbynn



Ca

nncann







> cd nncdnn

Cl

nncenn



> CG nncgnn





nncynn

> ck nncknn

> d nndnn

CM nncmnn

CN NNCNNN



> Ch nnchnn

> CG nncgnn

> CN NNCNNN

CS

nncsnn

> ct nnctnn

CU nncunn



CW nncunn





> CY MCYMN

> CZ NNCZNN

> da nndann



> dc nndcnn

> dd nnddnn

de nndenn



> dh nndhnn

> di nndinn



> dk nndknn

> dl nndlnn

> dm nndmnn

> dn nndnnn

> do nndonn

nndpnn

nndgnn

> dr nndnnn

> ds nndsnn

> dt nndtnn

> du nndunn

> du nndunn

> dw nndwnn

> dx nndxnn

la

nneann



QC

nnecnn

> ed nnednn

> ll nneenn

> lg nnegnn

eh nnehnn



nnepnn

nneknn

> el nnelnn

> em nnemnn

> en nnennn

> lo nneonn

> en nnennn

> lg nnegnn

> en nnennn

QS

nnesnn

> et nnetnn

ll

nneunn

> lu nneumn

> lli nneumn

2X

nnexnn

> ly nneynn

> IZ NNUZNN





















nylmn















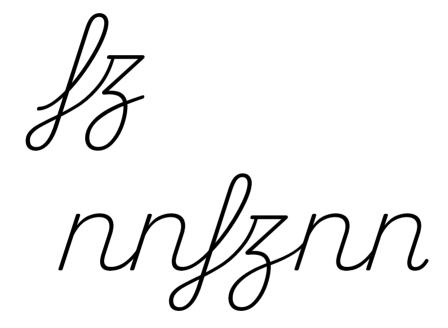












> ga nngann



> GC nngcnn

> ge nngenn



> gg nnggnn

nnghnn

nngun



nnglnn

> gm nngmnn

> gn nngnnn

> go nngonn

> gn nngnnn

> gg nnggnn

> gn nngnnn

> gs nngsnn

nngtnn

> gu nngun

> gu nngunn

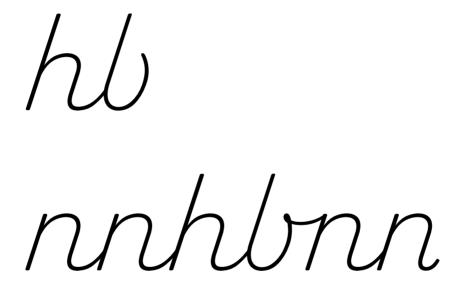
> gw nngwnn

> gx nngxnn

> gy nngynn

> 93 nngznn

> ha nnhann



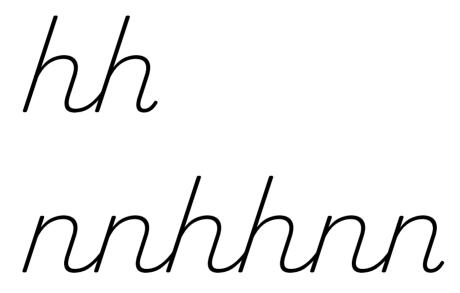


> hd nnhdnn

he nnhenn



nnhgnn





nnhyinn

> hk nnhknn



> hm nnhmnn

> hn nnhnnn



nnhynn

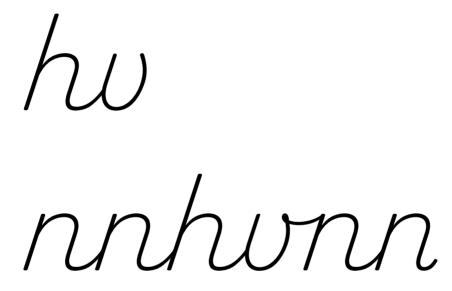
nnhann

hn
nnhnnn

> hs nnhsnn

> ht nnhtnn

hu
nnhunn



> hw nnhwnn

> hx nnhxnn

nnhynn

nnhznn













nnignn







ik nniknn











nnignn

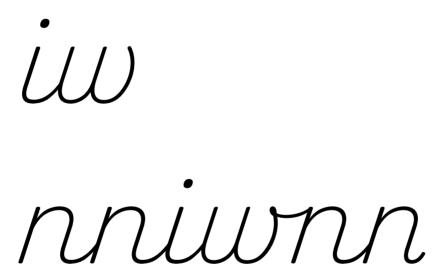




it nnitnn









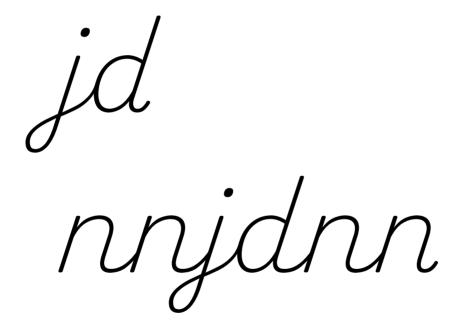
nnynn

















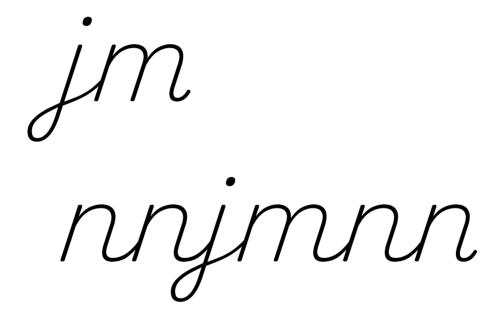


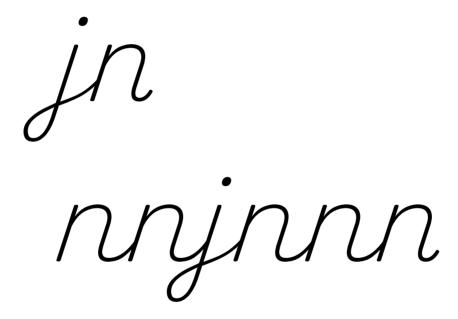




















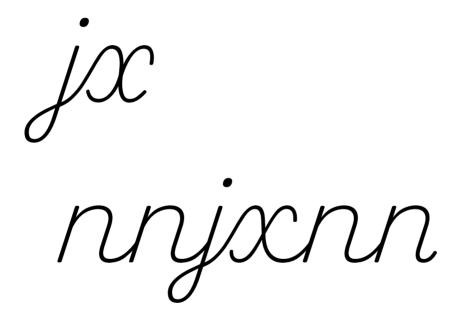




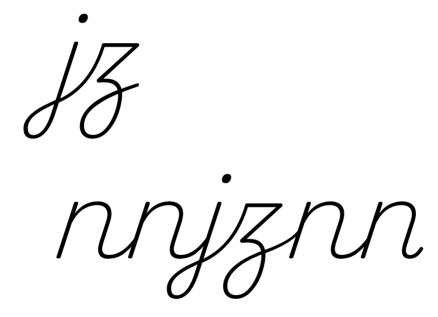












> ka nnkann

> kb nnkbnn

> kc nnkcnn

> kd nnkdnn

ke nnkenn

> kh nnkhnn

> ki nnkinn

> kk nnkknn

> kl nnklnn

> km nnkmnn

> kn nnknnn

> ko nnkonn

nnkpnn

nnkann

> kn nnknnn

> ks nnksnn

> kt nnktnn

> ku nnkunn

> ku nnkunn

> kw nnkwnn

> kx nnkxnn

> la nnlann





> ld nnldnn

> le nnlenn



nnlgnn

> lh nnlhnn

nnlinn



> lk nnlknn

> U nnun

> lm nnlmnn

In munn







> la nnunna



> lt nnttnn

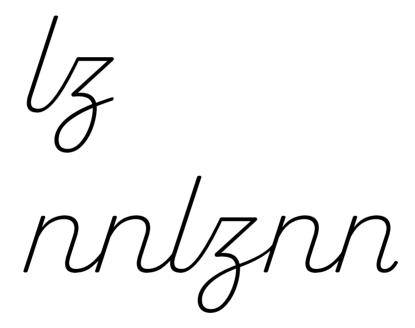
> lu nnuunn



> lw nnlwnn

> lx nnlxnn

nnlynn



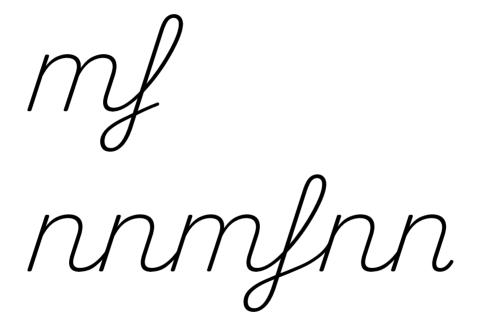






> md nnmdnn

> me nnenn



> mg nngnn

> mh nnhnn



nnynn

> mk nnknn



mm nnmnnn

mn nnnnn



> mn nnnnn

> mg nngnn

> mn nnmnn

> ms nnmsnn

> mt nnmtnn

> mu nnunn



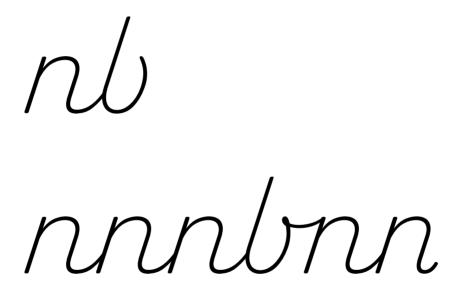




> My nnynn

> MZ nnznn

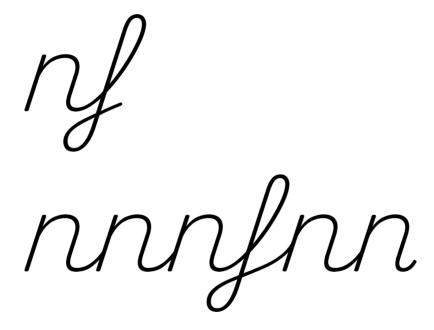




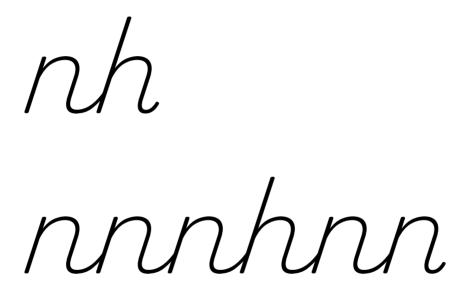


> nd nndnn

> ne nnenn



> ng nngnn





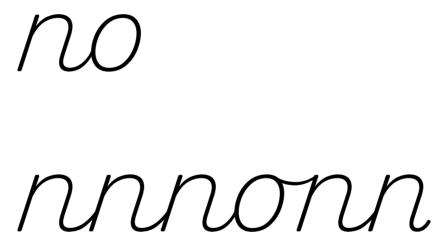
nnynn

nk nnknn



> nm nnnnnn

> nn nnnnn



> nn nnnnn

> ng nngnn

> nn nnnnnn

> ns nnnsnn

> nt nnntnn

> nu nnuun



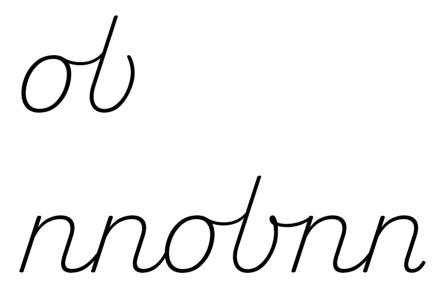




> NY NNNYNN

> NZ NNZNN

> oa nnoann

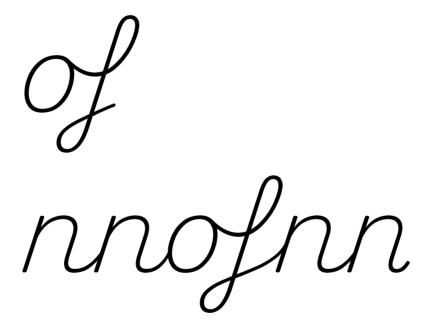




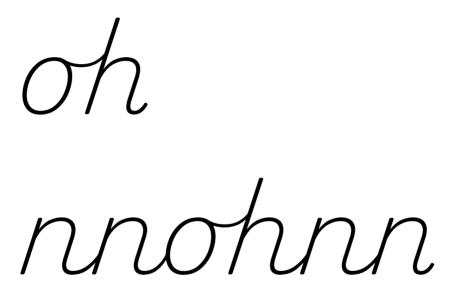
> od nnodnn

06

nnoenn



> og mognn







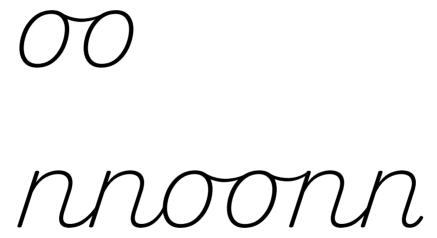




OM

nnomnn

> on nnonnn



> on nnonnn

> og nnognn

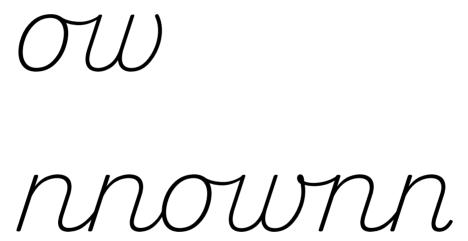


> OS NNOSM

> ot nnotnn

> ou nnoun

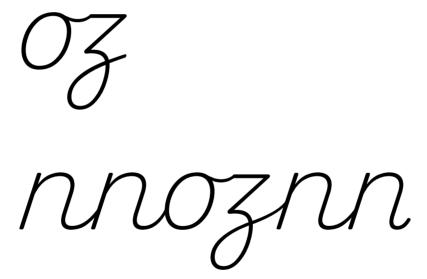




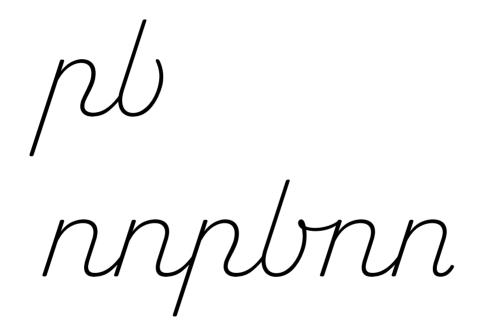




> OY MOYNN



> na nnann



> nc nncnn

nndnn

> ne nynenn



> NG NNGNN

nnhnn





nnpknn

nnun

> nm nnnnn

> M Mynnn



> M nnnnn

> ng nngnn

> M Mynnn

> ns nnnsnn

nnutnn

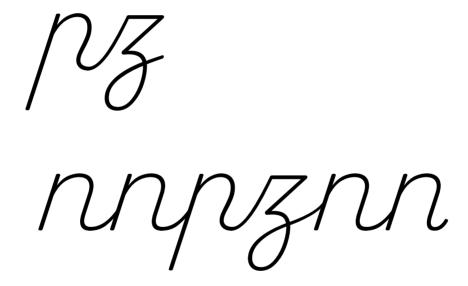
> nu nnunn

> M nyunn

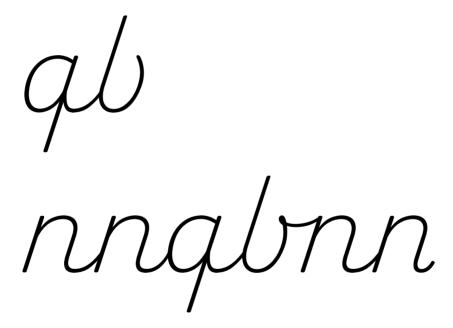
nu nyunn

> PAC NANCAN

> My Mynn



> qa nnqann



> qc nnqcnn

nnadnn

> Al nagen



> AG MAGNN

nnghnn

nngun



nngknn

nnglnn

> qm nnqmnn

> an nnann

> qo nnqonn

> an nnannn

> ag nagann

> an nnann

> as masm

nngtnn

> qu nqun

> qu nqunn

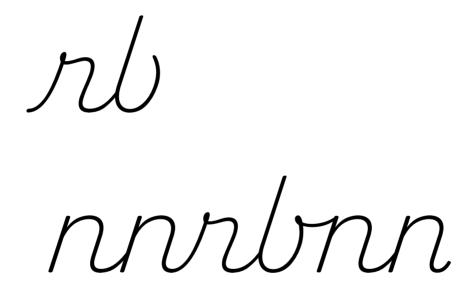
> qui naunn

> qx nqxnn

> Ay Maynn

> AZ MAZM





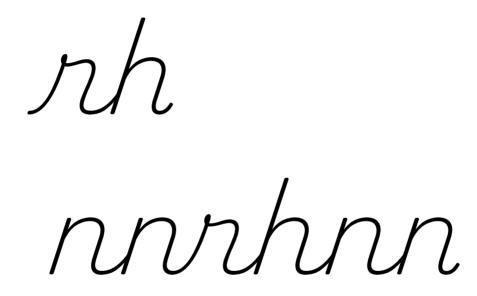


> nd nnnann

Ne nnnenn

nnylnn

ngnn







nnrknn



> M MMMMM

> M NMNNN



> M Mynn

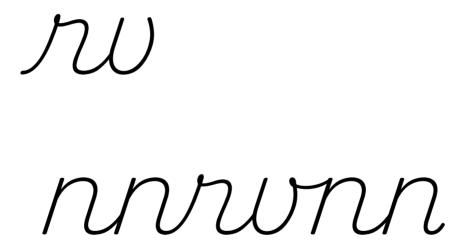
ngnn

> M NMMM

> MS NMSMN

ntnntnn

> MU NMUUNN





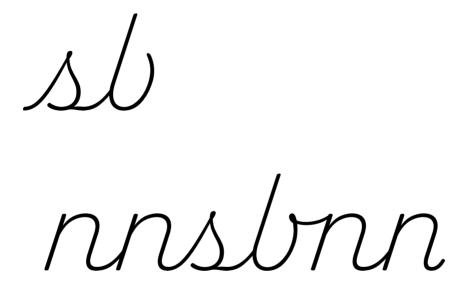


> My nnynn

> NZ NNZNN

Sa

nnsann

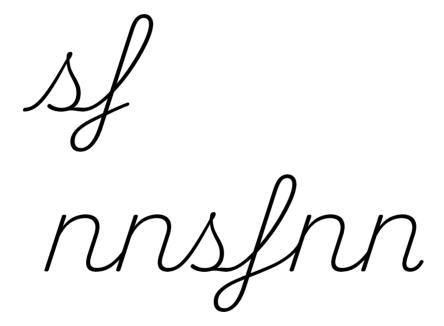




nnschn

> sd nnsdnn

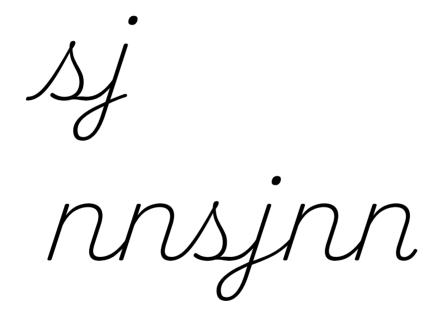
> Sl nnsenn



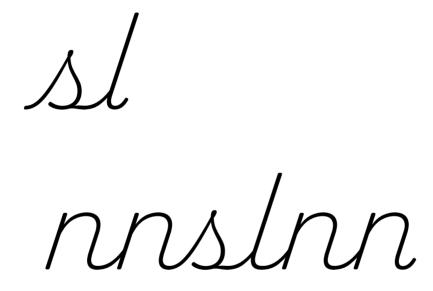
> SG NNSGNN

> sh nnshnn



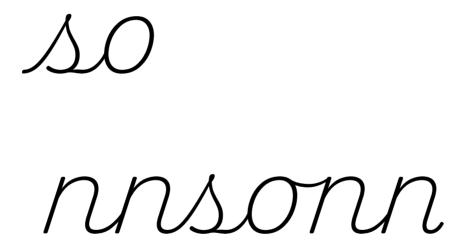


nnsknn



SM
nnsmn

SN
NNSNNN



> SN NNSNNN

> SG NNSGNN

> SN NNSNNN

nnssnn

st nnstnn

SU

nnsunn

> SU nnsunn

> SW nnswn

 $\Delta \mathcal{X}$

nnsxnn

> SY NNSYNN

> SZ NNSZNN

> ta nntann

nntbnn

> tc nntcnn

> td nntdnn

te nntenn

nntgnn

> th nnthnn

> ti nntinn

nntjnn

> tk nntknn

> tl nntlnn

> tm nntmnn

> tn nntnnn

to
nntonn

nntpnn

nntgnn

> tr nntnnn

ts nntsnn

tt nnttnn

> tu nntunn

> tu nntunn

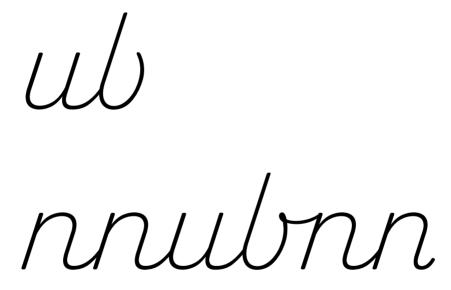
> tw nntunn

> tx nntxnn

nntynn

nntznn

> UA NNUANN



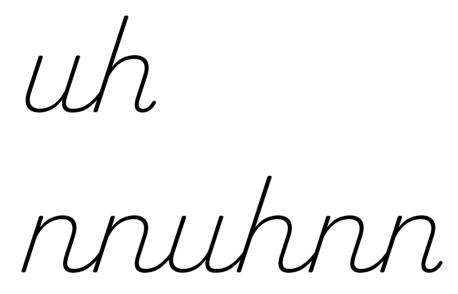
> UC nnucnn

> ud nnudnn

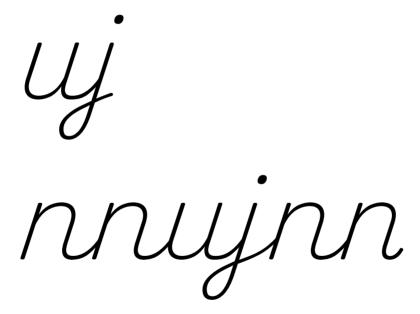
> Ul nnuenn

nnylnn

> UG NNUGNN







> uk nnuknn

> ul nnulnn

> um nnumnn

> un nnunnn

> MO NNUONN

> UN NAUJANA

> UG NAUGAN

> un nnunnn

> US nnusnn

> ut nnutnn

> UU NAUUNN

> W nnumn

> UU nnuunn

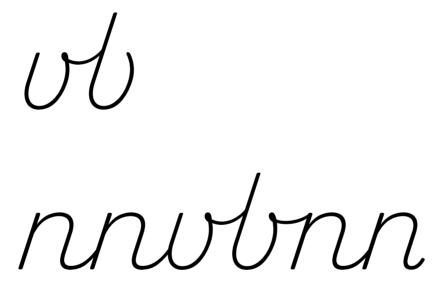
UX

nnuxnn

> UY NAUYNN

> UZ NNUZNN

> va nnvann



UC

nnuchn

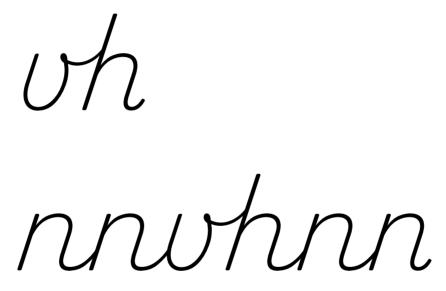
> vd nnvdnn

UC

nnvenn



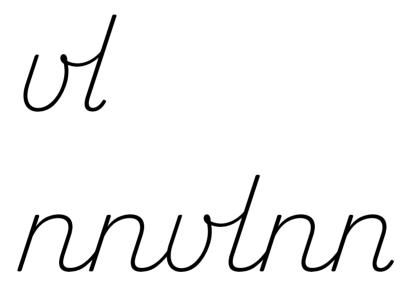
> UG NNUGNN











UM

nnumnn

> UN NNUNNN



> UN NNUNNN

nnugnn

> M nnunn

US

nnusnn

> ut nnutnn

> UU NNUUNN

UU

nnuunn

> UU nnuunn

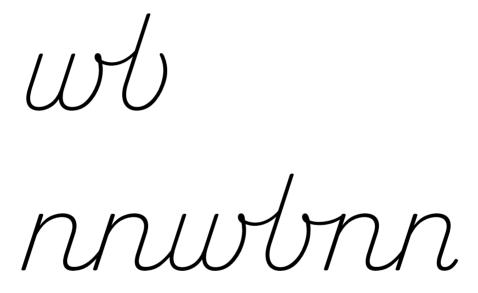
UX

nnuxnn

> UY NNUYNN

> UZ NNUZNN

> Wa nnwann



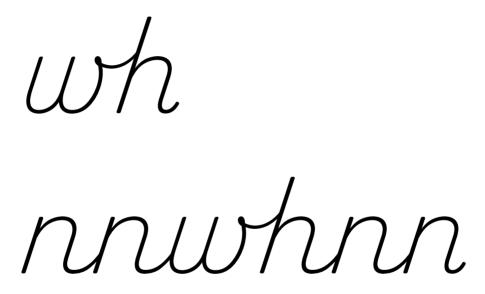


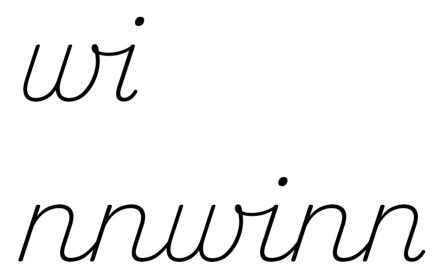
nnwonn

> wd nnwdnn

> We nnwenn

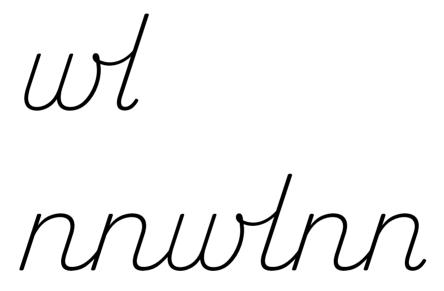
> WG nnwgnn







> uk nnuknn



WM

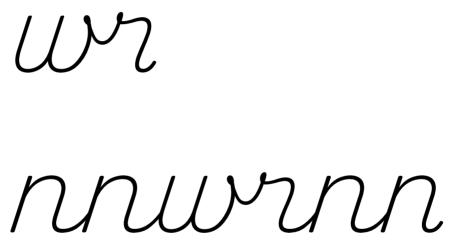
nnumnn

> WN nnunnn



> UN NNUNNN

> WG nnwgnn



> WS nnwsnn

> ut nnutnn

> WU nnumn



> WW nnumn

UX

nnuxnn

> WY NMWYNN

> WZ NNWZNN

 $\mathcal{X}\mathcal{A}$

nnxann







> xd nnxdnn

X

nnxenn

> XG NNXGNN

> xh nnxhnn



nnognn

> xk nnxknn

> xl nnxlnn

200

nnxmnn

220

nnxnnn

 $\mathcal{X}O$

nnxonn

> M nnxnn

> xq nnxqnn

 \mathcal{X}

nnxnn

 $\mathcal{X}S$

nnxsnn

xt nnxtnn

 $\mathcal{X}\mathcal{U}$

nnxunn

 $\mathcal{X}U$

nnxunn

 $\mathcal{X}U$

nnxunn

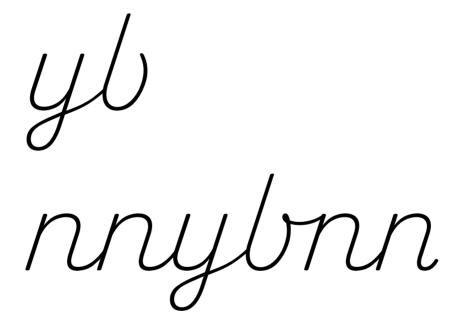


nnxxnn

> XY NNXYNN

> XZ NNXZNN

> ya nnyann



> yc nnycnn

> ye nnyenn



> yg nnygnn

nnyhnn

nnymn





> ym nnymnn

> yn nnynnn

> yo nnyonn

> yn nnynnn

> yg nnygnn

> yr nnynnn

> ys nnysnn

nnytnn

> yu nyun

> yu nyunn

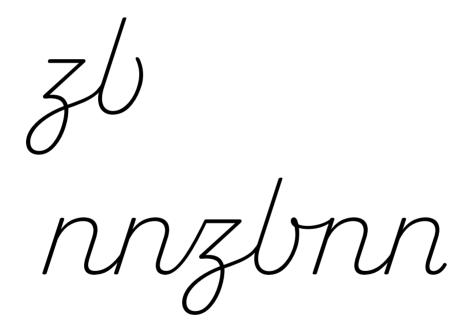
> yw nnywnn

> yx nnyxnn

> JY Myynn

> YZ NNYZNN

> za nnzann



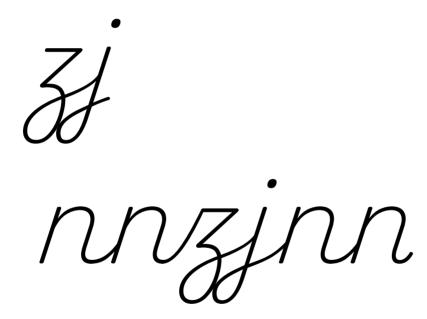
> ZC NNZCNN

> ze nnzenn



> zg nnzgnn

nnzinn





> ZM NNZMNN

> zn nnznnn

> zo nnzonn

> ZN NNZNNN

> zg nnzgnn

> zn nnznnn

> ZS NNZSNN

> ZU NNZUNN

> ZU NNZUNN

> ZW NNZWNN

> ZX NNZXNN

> ZY NNZYNN

> ZZ NNZZNN