aa nnaann

> ab nnabnn

ac

nnacnn

ad nnadnn

ae nnaenn

> ag nnagnn

ah nnahnn



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> ak nnaknn

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> ap nnapnn

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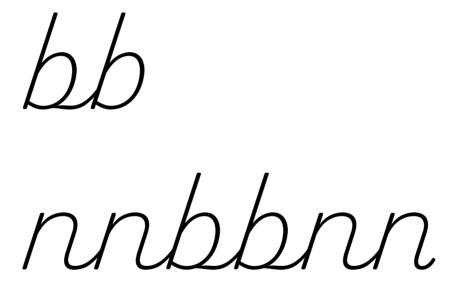
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> ay naynn

QZ

nnaznn

ba nnbann

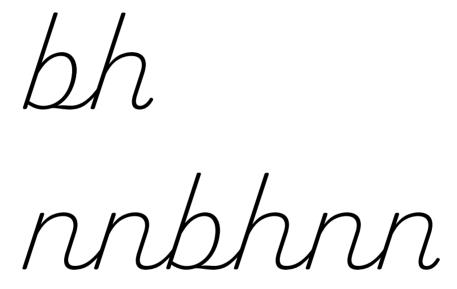


> bc nnbcnn

bd nnbdnn

be nnbenn





> bi nnbinn





bm nnbmnn

bn nnbnnn

bo nnbonn

nnbpnn

nnbann

br nnbnnn

bs nnbsnn

bt nnbtnn

bu nnbunn

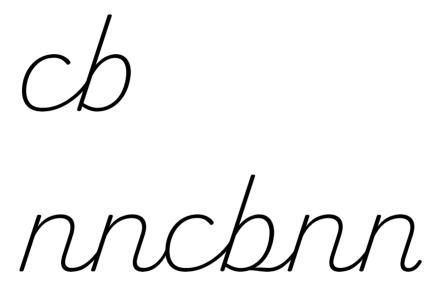
by nnbynn

bw nnbwnn

bx nnbxnn

bz nnbznn

> Ca nncann







> cd nncdnn

Cl nncenn



> CG nncgnn









> cl nnclnn

CM nncmnn

CN NNCNNN



> CP NNCPNN

> CG nncgnn

nncmn

CS

nncsnn

> ct nnctnn

CU nncunn









CY MCYNN

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> da nndann

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dd nnddnn

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dh nndhnn

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dk nndknn

dl nndlnn

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nndgnn

> dr nndnn

> ds nndsnn

> dt nndtnn

> du nndunn

> dv nndvnn

nndwnn

> dx nndxnn

> dz nndznn

> ea nneann

> eb nnebnn

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> ed nnednn

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> eg nnegnn

> eh nnehnn

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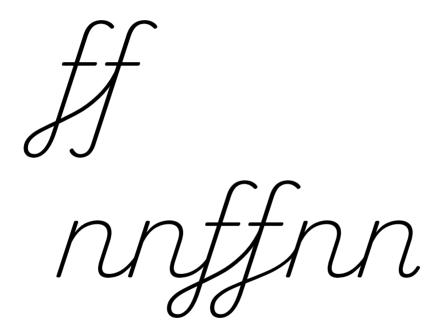
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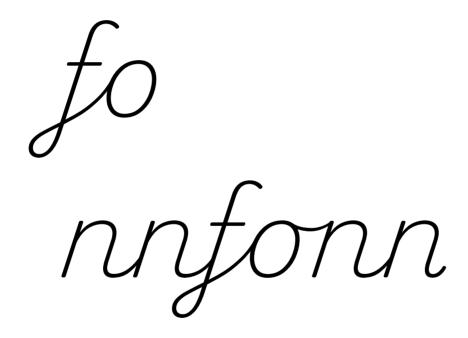


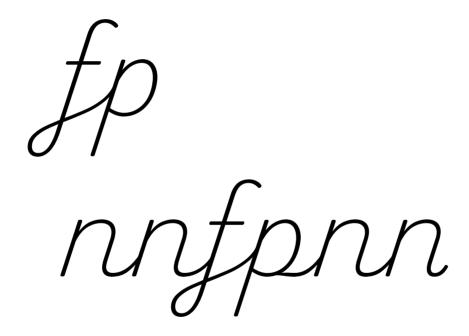




nytmnn





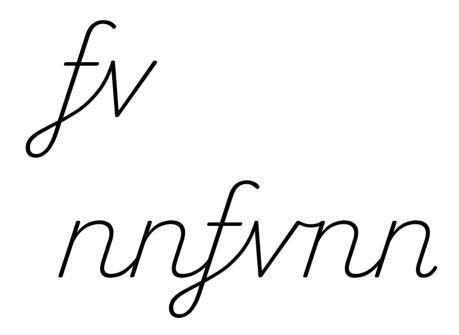


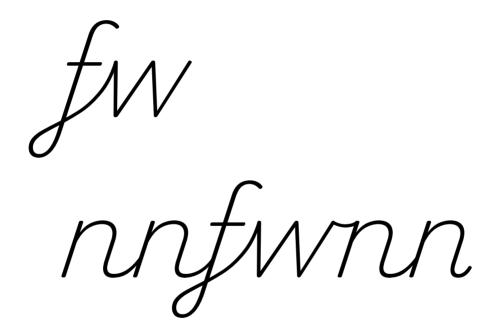


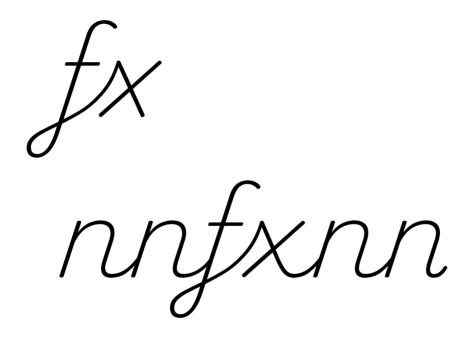


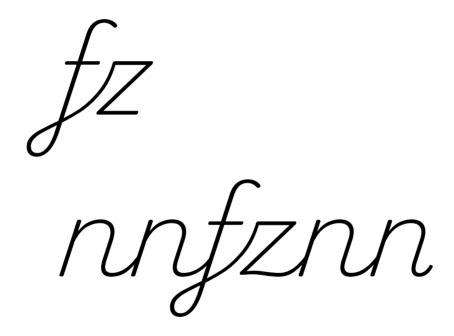












> ga nngann

> gc nngcnn

> ge nngenn

> gg nnggnn

nnghnn

nngun



nnglnn

> gm nngmnn

> gn nngnnn

> go nngonn

> gp nngpnn

> gg nnggnn

> gr nngmn

> gs nngsnn

nngtnn

> gu nngun

> gv nngvnn

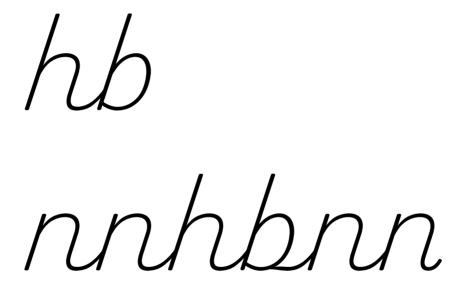
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gy nngynn

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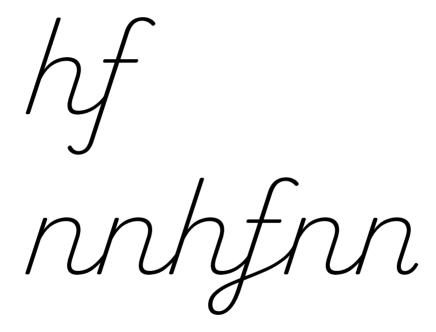
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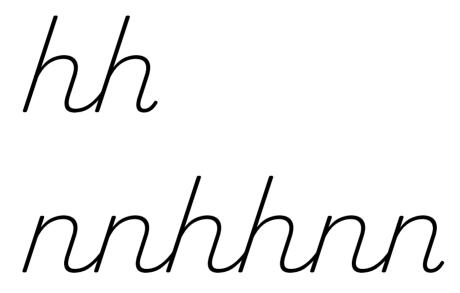


hd nnhdnn

he nnhenn



nnhgnn





nnhyinn





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hn nnhnnn



nnhpnn

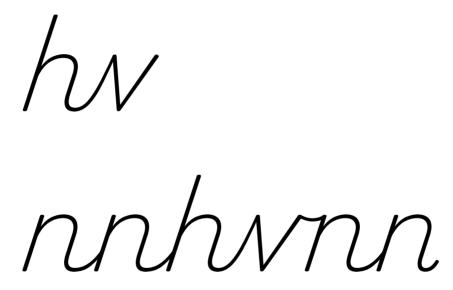
nnhann



hs nnhsnn

ht nnhtnn

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hw nnhwnn

hx nnhxnn

nnhynn

hz nnhznn













nnignn

















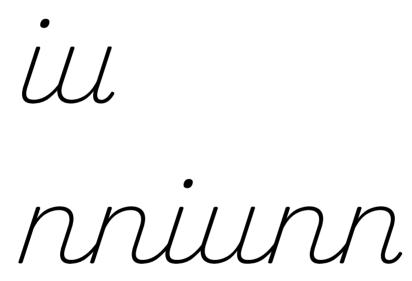








> it nnitnn









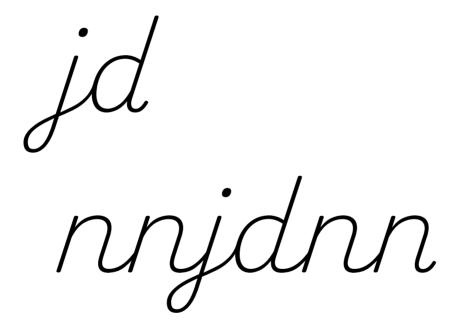
nnynn

















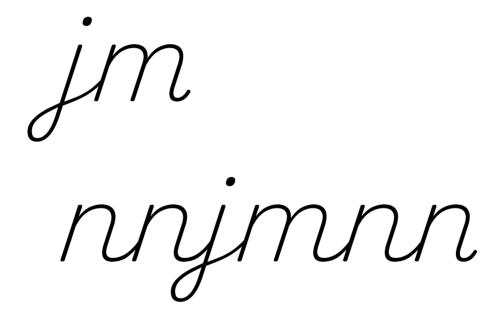




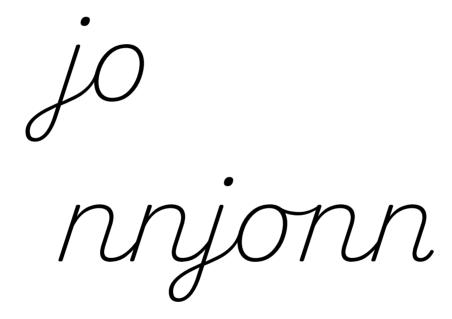








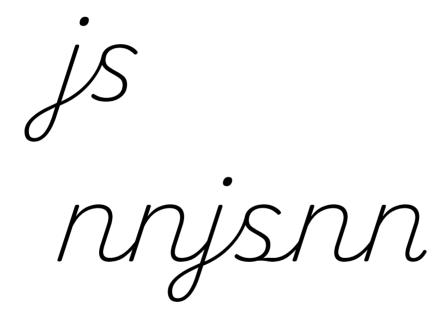


























ka nnkann

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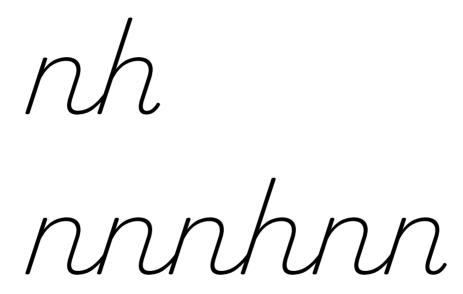


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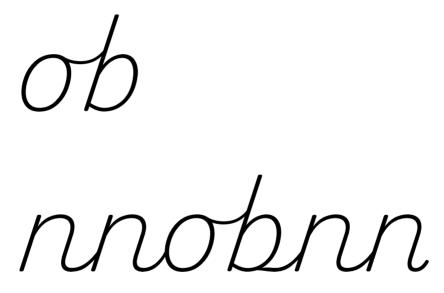


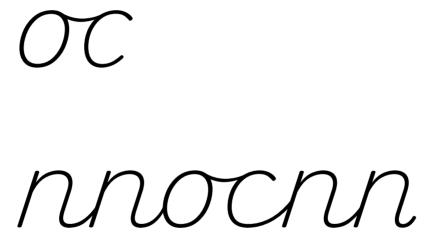


NY NNNYNN

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oa nnoann

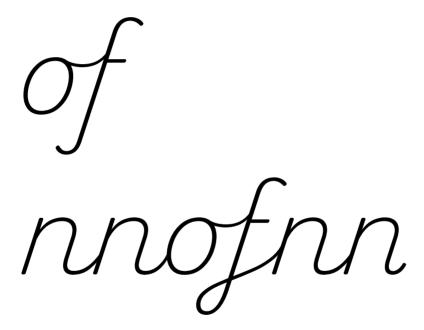




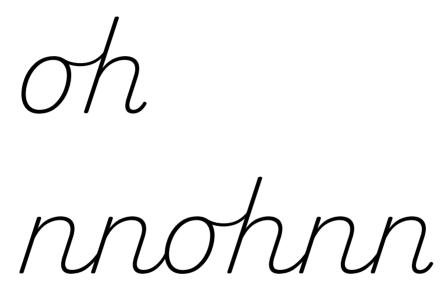
od nnodnn

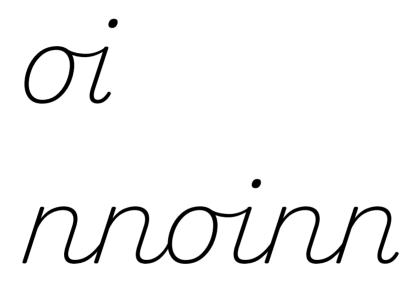
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> og nnognn







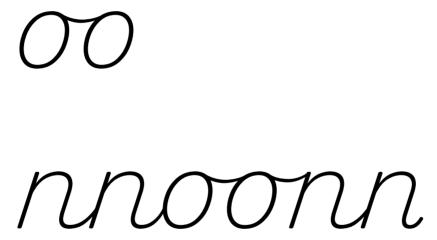




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> pm nnpnnn

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> pg nnpgnn

> pr nnpnn

> ps nnpsnn

nnptnn

> pu nnpunn

pn nnpnn

PM NAMMAN

> PX nnpxnn

> PY NAPYNN

> pz nnpznn

qa nnqann

nnqbnn

> qc nnqcnn

nnadnn

> Gl nngenn



> AG MAGNN

nnghnn

nngun



nngknn

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qm nnqmnn

> an nnann

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> AP MADM

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nngtnn

> qu nqun

> an nagann

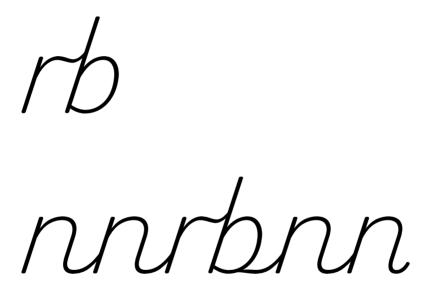
> qw nagwnn

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> rp nnnpnn

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> SG NNSGNN

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sk nnsknn

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nnsonn

SP NNSPNN

SG NNSGNN

SI

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NNSSNN

st nnstnn

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tc nntcnn

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te nntenn

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th nnthnn

ti nntinn

nntjnn

tk nntknn

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tm nntmnn

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nntonn

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tr nntnn

ts nntsnn

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> UA NNUANN

> ub nnubnn

UC

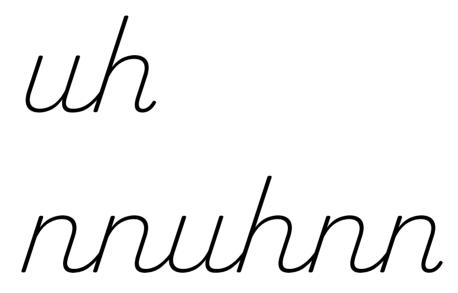
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> UG NNUGNN







> uk nnuknn

> ul nnulnn

> um nnumnn

> UN NNUNNN



> UP NAUPAN

> UG NAUGAN

> UI NNUNNN

US

nnusnn

> ut nnutnn

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> W nnumn

> UW NNUWNN

UX

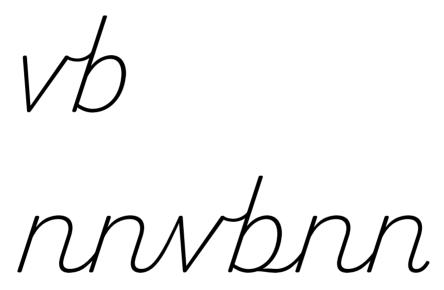
nnuxnn

> UY NAUYNN

UZ

nnuznn

> Va nnvann



VC

nnvann

> vd nnvdnn

ve

nnvenn



> VG NMGNN











VM

nnvmnn

VM

nnvnnn

VO NNVONN

> MP NNMPNN

> VG NNGNN

VT

nnvnn

VS

nnvsnn

vt nnvtnn

VU

nnvunn

> W NNWNN

nnwmn



nnvxnn

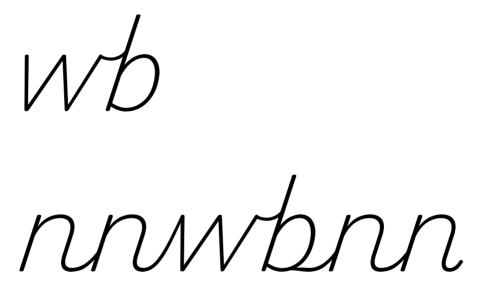
> VY NMYNN

VZ

nnvznn

Wa

nnwann





nnwcnn

> wd nnwdnn

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> Wg nnwgnn











WM

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MM

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> MP NMMPNN

> MG NMMANN

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WS

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wt nnwtnn

WU

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WW

nnwwnn



nnwxnn

> WY NMYMN

WZ

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Xa

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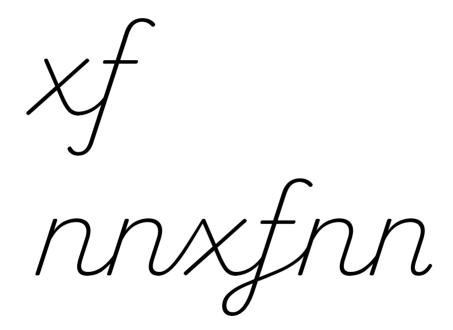


nnxcnn

nnxdnn

Xe

nnxenn



> XG NNXGNN

nnxhnn





xk nnxknn

nnxlnn

XM

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XN

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nnxonn



> XG NNXGNN





XS

NNXSNN

xt nnxtnn

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nnxunn











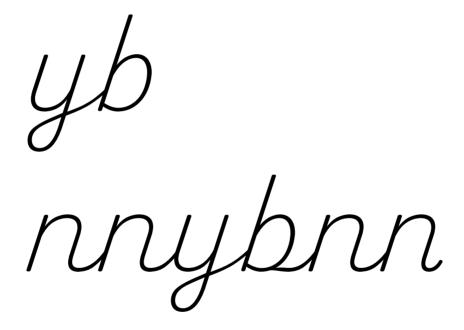
NNXXNN

XY NNXYNN



NNXZNN

ya nnyann



yc nnycnn

ye nnyenn

> yg nnygnn

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nnymn



nnylnn

> ym nnymnn

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yo nnyonn

yp nnypnn

> yg nnygnn

> yr nnymn

> YS NNYSNN

nnytnn

> yu nyun

> yy nnyvnn

> yw nnywnn

> YX NNYXNN

> JY nyynn

> YZ NNYZNN

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