xascii2deva mapping:

$\mathtt{siddham} \mapsto 9$	$"\mathtt{sa}\mapsto \overline{{f extstyle 2}}$	$ba \mapsto \overline{\mathbf{q}}$	3
filler \mapsto \mathcal{O}	.sa → Ŋ	$ _{\mathtt{ma}}\mapsto \mathbf{\underline{H}}$	c3 → Ç
$\texttt{caret} \mapsto$	ooe → <u></u>	$ya \mapsto \mathbf{\overline{q}}$	c4 → ូ
$. an igotimes ar{oldsymbol{\delta}}$	$.\mathtt{kh}\mapsto \overline{\colone{\mathcal{R}}}$	$\mid \mathtt{ra} \mapsto \overline{V}$	c5 ↔ ॄဲ
$.\mathtt{dha} \mapsto \overline{\mathbf{G}}$.11 ↔ ૢ	$ exttt{la} \mapsto \underline{\overline{ exttt{q}}}$	c6 ↔ ွ
$.\mathtt{nna}\mapsto \overline{\overline{\mathbf{f}}}$	$. \mathtt{rr} \mapsto \mathbb{Q}$.L → ळ	1
.rr- → <u>₹</u>	_{ã- →} ॲ ़	$\begin{vmatrix} va \mapsto \overline{\mathbf{d}} \\ sa \mapsto \overline{\mathbf{d}} \end{vmatrix}$	c7 → ੵ
.11- $\mapsto \overline{Q}$	_{oe- →} ॳॄ	$\begin{vmatrix} \mathtt{sa} \mapsto \overleftarrow{g} \\ \mathtt{ha} \mapsto \overleftarrow{g} \end{vmatrix}$	c8 ↔ ្
_{ooe-} → ऑ	aw- → ऒॗ	oe → _	c9 → ○
{uue} - → <u></u> ੁੰ	ue- → ॶ	$\begin{array}{c} oe \mapsto \circ \\ .a \mapsto S{\underline{\hspace{0.5cm}}} \end{array}$	່ ⋯ ⊷ຜ
$\texttt{head} \mapsto \texttt{\columnwidth}$	$\mathtt{mdd}\mapsto \overline{\overline{5}}$	aa → ৣĬ	/ → ಼
$_{\tt ayno} \mapsto \vec{\bm{Q}}$.DD → <u>ड</u>	ii → ी	$N \mapsto \dot{\tilde{C}}$
$\texttt{ayno} \mapsto \bigcirc$	$ig _{ exttt{jom}}\mapsto oldsymbol{f J}$	uu → ္ຕ	i → † े
aylio → J aa- → J	// → ૽	.r → ွ	u +> ુ
•	•	.1 ↔ ૄ	e
$ \begin{array}{c} \text{ii-} \mapsto \overline{\xi} \\ \text{uu-} \mapsto \overline{\zeta} \end{array} $.m → ○ .h → ○	e → ို	∘
$uu \rightarrow \underline{3}$ $r \rightarrow \underline{4}$	a= → 3]	e= → <u>`</u>	& → ৃ
$1 \rightarrow \frac{1}{2}$	$\begin{vmatrix} a = \mapsto & 31 \\ a - \mapsto & 31 \end{vmatrix}$	ai → ઼	_{q →} क़े
$\mathtt{ai-}\mapsto \overline{\mathcal{V}}$	i- → <u>इ</u>		_{z →}
	u- → ろ	f → □[f	$\mathtt{R}\mapsto \mathbf{\overline{5}}$
_{au-} → औ	$ ho \mapsto reve{ abla}$	०=	\mid f \mapsto
$^{ ext{kha}}\mapsto \overline{rac{ootnotesize{rac{1}{2}}}{ootnotesize{rac{1}{2}}}}$	e= → Ŭ	au → ੁ[$\downarrow \mapsto \downarrow$
"na \mapsto $\frac{3}{5}$	$\begin{vmatrix} e=\mapsto \zeta \\ e-\mapsto \zeta \end{vmatrix}$.∘ → 🕉	$ \begin{vmatrix} 0 &\mapsto & 0 \\ 1 &\mapsto & \mathbf{\xi} \end{vmatrix} $
$cha \mapsto \underline{\underline{\mathfrak{V}}}$	1	$g\mapsto \overline{\overline{\mathfrak{I}}}$	$\begin{vmatrix} 1 \mapsto 2 \\ 2 \mapsto 2 \end{vmatrix}$
$\mathtt{jha}\mapsto \overline{\cluster{f x}}$	ő → ऑ् २वे	$\mathbb{R} \mapsto \overline{\mathbf{G}}$	$\begin{vmatrix} 2 & 7 \\ 3 & 4 \end{vmatrix}$
$_{ ilde{na}}\mapsto\overline{\mathbf{a}}$	o= → ऑ्	yy → ਪੈਂ	$\begin{vmatrix} 3 \mapsto 3 \\ 4 \mapsto 4 \end{vmatrix}$
$.ta \mapsto \overline{ extsf{Z}}$	o- → <u>ऑ</u>		$5 \mapsto \mathbf{q}$
$.da \mapsto \overline{S}$	$ka \mapsto \overline{\Phi}$	zh → ড়া	6 → €
$\operatorname{.na}\mapsto \overline{U}$	$ga \mapsto \frac{\eta}{\pi}$	$gg \mapsto \overline{\mathbf{J}}$	7 → 9
$ an o \mathfrak{V}$	ca → च	jj → <mark>ਯ</mark>	$8 \mapsto \zeta$
$^{ ext{dha}}_{ ext{pha}} \mapsto rac{ ext{ t Y}}{ ext{ t Y}}$	$\begin{vmatrix} \mathtt{ja} \mapsto \overline{J} \\ \mathtt{ta} \mapsto \overline{J} \end{vmatrix}$	bb → ©	9 → ९
$ ext{bha}\mapsto \overset{ ext{$rac{1}{2}$}}{ ext{$rac{1}{2}$}}$	$da \mapsto \overline{\mathbf{G}}$	c0 → ្ខុ	$ \stackrel{\mapsto}{{}_{\scriptscriptstyle{Y}}} {}_{\scriptscriptstyle{Y}}$
$\operatorname{rra}\mapsto \overline{\overline{\mathbf{\chi}}}$	$\begin{vmatrix} da \mapsto \mathbf{q} \\ na \mapsto \mathbf{f} \end{vmatrix}$	c1 → •	$\begin{array}{c} ? \mapsto ? \\ $
$^{ ext{.}}$ $^{ ext{TL}} \mapsto \frac{\dot{\omega}}{\dot{\omega}}$	$ pa \mapsto \dot{\mathbf{q}}$	c2 → `	# →

दत अबीची. कूल बननस स्कूल .dha is set up as U+0922 ढ DEVANAGARI LETTER DDHA and maps to ढ.

xascii2unicode

```
siddham → U+A8FC > DEVANAGARI SIGN SIDDHAM
filler \mapsto U+A8F9 \varnothing DEVANAGARI GAP FILLER
caret → U+A8FA DEVANAGARI CARET
.tha \mapsto U+0920 \overline{\sigma} DEVANAGARI LETTER TTHA
.dha \mapsto U+0922 ਫ DEVANAGARI LETTER DDHA
.nna → U+0929 륏 DEVANAGARI LETTER NNNA
.11- → U+0961 ॡ DEVANAGARI LETTER VOCALIC LL
ooe- \mapsto U+0974 औ DEVANAGARI LETTER OOE
uue- \mapsto U+0977 생 DEVANAGARI LETTER UUE
\mathtt{head} \mapsto \mathtt{U+A8FB} \ \overline{\phantom{a}} \ \mathtt{DEVANAGARI} \ \mathtt{HEADSTROKE}
ayno → U+A8FE ऎ DEVANAGARI LETTER AY
ayno → U+A8FF DEVANAGARI VOWEL SIGN AY
aa- \mapsto U+0906 आ DEVANAGARI LETTER AA
ii- → U+0908 ई DEVANAGARI LETTER II
uu-\mapsto U+090A ऊ DEVANAGARI LETTER UU
.r- → U+090B 羽 DEVANAGARI LETTER VOCALIC R
.1- → U+090C ল DEVANAGARI LETTER VOCALIC L
ai- → U+0910 ऎ DEVANAGARI LETTER AI
au- → U+0914 औ DEVANAGARI LETTER AU
kha → U+0916 ख DEVANAGARI LETTER KHA
gha → U+0918 घ DEVANAGARI LETTER GHA
"na \mapsto U+0919 중 DEVANAGARI LETTER NGA
cha \mapsto U+091B छ DEVANAGARI LETTER CHA
jha → U+091D 朝 DEVANAGARI LETTER JHA
.ta \mapsto U+091F ਟ DEVANAGARI LETTER TTA
.da \mapsto U+0921 중 DEVANAGARI LETTER DDA
.na \mapsto U+0923 \overline{\text{U}} DEVANAGARI LETTER NNA
tha \mapsto U+0925 ਪ DEVANAGARI LETTER THA
dha \mapsto U+0927 ध DEVANAGARI LETTER DHA
pha → U+092B 丏 DEVANAGARI LETTER PHA
bha \mapsto U+092D H DEVANAGARI LETTER BHA
rra → U+0931 ₹ DEVANAGARI LETTER RRA
.LL \mapsto U+0934 \rightleftharpoons DEVANAGARI LETTER LLLA
"sa → U+0936 য়া DEVANAGARI LETTER SHA
.sa \mapsto U+0937 \, \overline{\mbox{\scriptsize M}} \, DEVANAGARI \, LETTER \, SSA
ooe → U+093B 1 DEVANAGARI VOWEL SIGN OOE
.kh \mapsto U+0959 편 DEVANAGARI LETTER KHHA
.11 \mapsto U+0962୍ମ DEVANAGARI VOWEL SIGN VOCALIC L
.rr \mapsto U+0963 ្ខ DEVANAGARI VOWEL SIGN VOCALIC LL
\tilde{a}– \mapsto U+0972 अँ DEVANAGARI LETTER CANDRA A
aw- → U+0975 औ DEVANAGARI LETTER AW
```

```
ue-\mapsto U+0976 刭 DEVANAGARI LETTER UE
mdd \mapsto U+0978   DEVANAGARI LETTER MARWARI DDA
.DD \mapsto U+097E \equiv DEVANAGARI LETTER DDDA
Jom → U+A8FD J DEVANAGARI JAIN OM
// → U+0900 Ô DEVANAGARI SIGN INVERTED CANDRABINDU
.m → U+0902 • DEVANAGARI SIGN ANUSVARA
.h \mapsto U+0903 : DEVANAGARI SIGN VISARGA
a=\mapsto U+0904 ऄ DEVANAGARI LETTER SHORT A
i- \mapsto U+0907 इ DEVANAGARI LETTER I
u– \mapsto U+0909 ਤ DEVANAGARI LETTER U
e \mapsto U+090D Ŭ DEVANAGARI LETTER CANDRA E
e = \mapsto U + 090E \forall DEVANAGARI LETTER SHORT E
e^- \mapsto U + 090F \ \overline{V} DEVANAGARI LETTER E
\tilde{o}\mapsto U+0911 \tilde{\text{MI}} DEVANAGARI LETTER CANDRA O
o = \mapsto U + 0912 औ DEVANAGARI LETTER SHORT O
o- → U+0913 ओ DEVANAGARI LETTER O
ka \mapsto U+0915 \Phi DEVANAGARI LETTER KA
ga → U+0917 T DEVANAGARI LETTER GA
ca \mapsto U+091A च DEVANAGARI LETTER CA
ia \mapsto U+091C ज DEVANAGARI LETTER JA
da → U+0926 द DEVANAGARI LETTER DA
na \mapsto U+0928 ਜ DEVANAGARI LETTER NA
pa → U+092A T DEVANAGARI LETTER PA
ba → U+092C ৰ DEVANAGARI LETTER BA
ma \mapsto U+092E ਸ DEVANAGARI LETTER MA
ya → U+092F य DEVANAGARI LETTER YA
ra \mapsto U+0930 \ T DEVANAGARI LETTER RA
1a \mapsto U+0932 ल DEVANAGARI LETTER LA
.L → U+0933 ਕ DEVANAGARI LETTER LLA
va → U+0935 d DEVANAGARI LETTER VA
sa \mapsto U+0938 \exists DEVANAGARI LETTER SA
ha \mapsto U+0939 ਵ DEVANAGARI LETTER HA
oe → U+093A 

DEVANAGARI VOWEL SIGN OE
.a → U+093D S DEVANAGARI SIGN AVAGRAHA
aa \mapsto U+093E of Devanagari vowel sign aa
ii → U+0940 ੀ DEVANAGARI VOWEL SIGN II
uu \mapsto U+0942 \circ DEVANAGARI VOWEL SIGN UU
.r \mapsto U+0943 \ parabola DEVANAGARI VOWEL SIGN VOCALIC R
.1 \mapsto U+0944 و DEVANAGARI VOWEL SIGN VOCALIC RR
e\mapsto U+0945 \circ DEVANAGARI VOWEL SIGN CANDRA E
e= → U+0946 O DEVANAGARI VOWEL SIGN SHORT E
ai → U+0948 ੈ DEVANAGARI VOWEL SIGN AI
õ → U+0949 Ĭ DEVANAGARI VOWEL SIGN CANDRA O
```

```
o= → U+094A ੀ DEVANAGARI VOWEL SIGN SHORT O
au → U+094C T DEVANAGARI VOWEL SIGN AU
.o → U+0950 ॐ DEVANAGARI OM
.g \mapsto U+095A \Im DEVANAGARI LETTER GHHA
\mathtt{Rh} \mapsto \mathtt{U+095D} ਫ DEVANAGARI LETTER RHA
yy \mapsto U+095F य DEVANAGARI LETTER YYA
| | → U+0965 | DEVANAGARI DOUBLE DANDA
zh \mapsto U+0979 ਯੂ DEVANAGARI LETTER ZHA
gg \mapsto U+097B \ \overline{J} DEVANAGARI LETTER GGA
jj → U+097C ज DEVANAGARI LETTER JJA
bb \mapsto U+097F \, \overline{\text{g}} \, DEVANAGARI \, LETTER \, BBA
c0 → U+A8E0 Č COMBINING DEVANAGARI DIGIT ZERO
c1 → U+A8E1 © COMBINING DEVANAGARI DIGIT ONE
c2 → U+A8E2 • COMBINING DEVANAGARI DIGIT TWO
c3 → U+A8E3 COMBINING DEVANAGARI DIGIT THREE
c4 \mapsto U+A8E4 \stackrel{\circ}{\circ} COMBINING DEVANAGARI DIGIT FOUR
c5 → U+A8E5 O COMBINING DEVANAGARI DIGIT FIVE
c6 → U+A8E6 COMBINING DEVANAGARI DIGIT SIX
c7 → U+A8E7 Č COMBINING DEVANAGARI DIGIT SEVEN
c8 → U+A8E8 COMBINING DEVANAGARI DIGIT EIGHT
c9 → U+A8E9 `COMBINING DEVANAGARI DIGIT NINE
.. \mapsto
/ → U+0901 o DEVANAGARI SIGN CANDRABINDU
\mathtt{N}\mapsto \mathsf{U}\!+\!\mathsf{093C}\circ\mathsf{DEVANAGARI} SIGN NUKTA
i \mapsto U+093F OEVANAGARI VOWEL SIGN I
u\mapsto U+0941 3 DEVANAGARI VOWEL SIGN U
e → U+0947 

DEVANAGARI VOWEL SIGN E
o → U+094B 1 DEVANAGARI VOWEL SIGN O
& \mapsto U+094D \circ DEVANAGARI SIGN VIRAMA
q \mapsto U+0958 丣 DEVANAGARI LETTER QA
z \mapsto U+095B ज़ DEVANAGARI LETTER ZA
I\mapsto U+0964\ I\ DEVANAGARI\ DANDA
0 → U+0966 • DEVANAGARI DIGIT ZERO
1 \mapsto U+0967 \  DEVANAGARI DIGIT ONE
2 → U+0968 ₹ DEVANAGARI DIGIT TWO
3 → U+0969 3 DEVANAGARI DIGIT THREE
4 \mapsto U+096A \ \ \ DEVANAGARI \ DIGIT FOUR
5 → U+096B 4 DEVANAGARI DIGIT FIVE
6 \mapsto U+096C \ \xi \ DEVANAGARI \ DIGIT SIX
7 → U+096D 6 DEVANAGARI DIGIT SEVEN
8 → U+096E C DEVANAGARI DIGIT EIGHT
9 \mapsto U + 096F \ DEVANAGARI DIGIT NINE
→ U+0971 DEVANAGARI SIGN HIGH SPACING DOT
```

 $Y\mapsto U+097A$ 적 DEVANAGARI LETTER HEAVY YA

? \mapsto U+097D ? DEVANAGARI LETTER GLOTTAL STOP

→

By record number

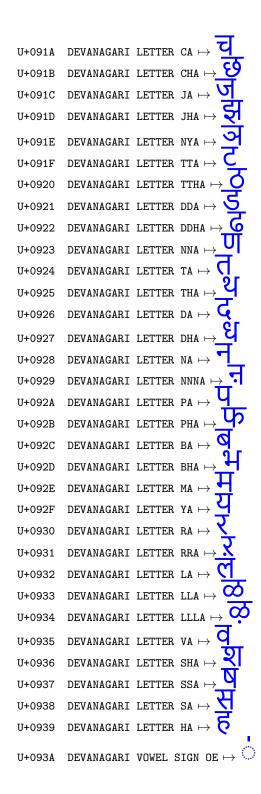
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U+0900 DEVANAGARI SIGN INVERTED CANDRABINDU \mapsto \bigcirc
U+0901 DEVANAGARI SIGN CANDRABINDU \mapsto \bigcirc
U+0902 DEVANAGARI SIGN ANUSVARA →
U+0903 DEVANAGARI SIGN VISARGA → ○:
u+0904 devanagari letter short_{\underline{A}} \mapsto 3
U+0905 DEVANAGARI LETTER A → 3
U+0906 DEVANAGARI LETTER AA → 3
         DEVANAGARI LETTER I \mapsto \mathbf{5}
U+0907
U+0908 DEVANAGARI LETTER II \mapsto
         DEVANAGARI LETTER U \mapsto \
U+0909
         DEVANAGARI LETTER UU → 🖔
U+090A
         DEVANAGARI LETTER VOCALIC R \mapsto
U+090B
         DEVANAGARI LETTER VOCALIC L \mapsto \overline{\mathfrak{C}}
U+090C
         DEVANAGARI LETTER CANDRA E \mapsto
U+090D
         DEVANAGARI LETTER SHORT E \mapsto \overrightarrow{\mathcal{V}}
U+090E
         DEVANAGARI LETTER E \mapsto U
U+090F
         DEVANAGARI LETTER AI \mapsto \overrightarrow{\mathsf{U}}
U+0910
         DEVANAGARI LETTER CANDRA 0 \mapsto \overline{\mathfrak{AII}}
U+0911
U+0912 DEVANAGARI LETTER SHORT 0 \mapsto 3
         DEVANAGARI LETTER O \mapsto
U+0913
U+0914
         DEVANAGARI LETTER AU \mapsto
U+0915 DEVANAGARI LETTER KA \mapsto
U+0916 DEVANAGARI LETTER KHA +
         DEVANAGARI LETTER GA \mapsto
U+0917
U+0918
         DEVANAGARI LETTER GHA \mapsto
         DEVANAGARI LETTER NGA
U+0919
U+091A
         DEVANAGARI LETTER CA \mapsto
         DEVANAGARI LETTER CHA \mapsto
U+091B
U+091C DEVANAGARI LETTER JA \mapsto
U+091D DEVANAGARI LETTER JHA \mapsto
U+091E DEVANAGARI LETTER NYA \mapsto
U+091F DEVANAGARI LETTER TTA \mapsto
U+0920 DEVANAGARI LETTER TTHA
U+0921 DEVANAGARI LETTER DDA \mapsto
U+0922 DEVANAGARI LETTER DDHA \mapsto
U+0923 DEVANAGARI LETTER NNA \mapsto \mathbf{U}
U+0924 DEVANAGARI LETTER TA \mapsto \Box
U+0925 DEVANAGARI LETTER THA \mapsto
U+0926 DEVANAGARI LETTER DA \mapsto \overline{\mathbf{q}}
```

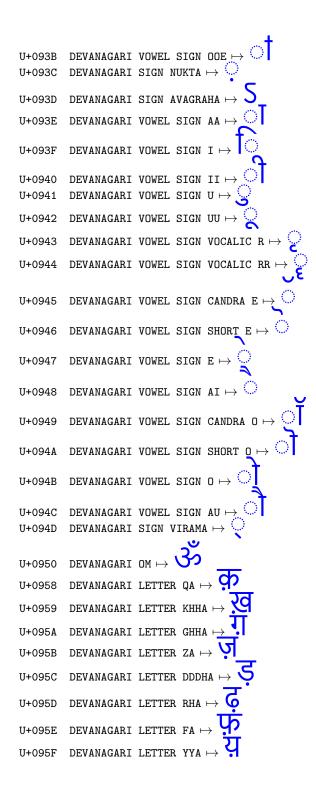
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U+0927 DEVANAGARI LETTER DHA \mapsto \mathfrak{U}
U+0928 DEVANAGARI LETTER NA \mapsto \blacktriangleleft
U+0929 DEVANAGARI LETTER NNNA \mapsto \P
                   DEVANAGARI LETTER PA \mapsto \mathsf{T}
U+092A
                   DEVANAGARI LETTER PHA \mapsto \psi
U+092B
U+092C DEVANAGARI LETTER BA \mapsto \overline{\mathbf{Q}}
U+092D DEVANAGARI LETTER BHA \mapsto
U+092E DEVANAGARI LETTER MA \mapsto
U+092F DEVANAGARI LETTER YA →
U+0930 DEVANAGARI LETTER RA \mapsto
U+0931 DEVANAGARI LETTER RRA → X
U+0932 DEVANAGARI LETTER LA \mapsto \overline{\mathbf{C}}
U+0933 DEVANAGARI LETTER LLA \mapsto \overrightarrow{\boldsymbol{\alpha}}
U+0934 DEVANAGARI LETTER LLLA → 🌣
U+0935 DEVANAGARI LETTER VA \mapsto d
U+0936
                    DEVANAGARI LETTER SHA \mapsto
                    DEVANAGARI LETTER SSA \mapsto
U+0937
                    DEVANAGARI LETTER SA \mapsto
U+0938
                    DEVANAGARI LETTER HA \mapsto {f 5}
U+0939
                    DEVANAGARI VOWEL SIGN OE \mapsto \bigcirc
U+093A
                    devanagari vowel sign ooe \mapsto \sqcap
U+093B
U+093C DEVANAGARI SIGN NUKTA \mapsto \circlearrowleft
U+093D DEVANAGARI SIGN AVAGRAHA \mapsto 5
U+093E DEVANAGARI VOWEL SIGN AA → I
                   devanagari vowel sign i \mapsto 1
U+093F
U+0940
                    DEVANAGARI VOWEL SIGN II \mapsto \bigcirc
U+0941 DEVANAGARI VOWEL SIGN U \mapsto \mathfrak{S}
U+0942 DEVANAGARI VOWEL SIGN UU \mapsto
U+0943 DEVANAGARI VOWEL SIGN VOCALIC R\mapsto \wp
U+0944 DEVANAGARI VOWEL SIGN VOCALIC RR →
U+0945 DEVANAGARI VOWEL SIGN CANDRA E \mapsto \bigcirc
U+0946 DEVANAGARI VOWEL SIGN SHORT E \mapsto \bigcirc
U+0947 DEVANAGARI VOWEL SIGN E \mapsto \bigcirc
U+0948 DEVANAGARI VOWEL SIGN AI \mapsto \bigcirc
                   devanagari vowel sign candra o \mapsto \buildrel \buildrel
U+0949
                    devanagari vowel sign short o \mapsto \circ I
U+094A
                    devanagari vowel sign o \mapsto \circlearrowleft
U+094B
                    DEVANAGARI VOWEL SIGN AU \mapsto \circ
                    DEVANAGARI SIGN VIRAMA \mapsto \bigcirc
U+094D
                   DEVANAGARI OM → 🕉
U+0950
U+0958 DEVANAGARI LETTER QA \mapsto \overrightarrow{\Phi}
```

```
U+0959 DEVANAGARI LETTER KHHA \mapsto
U+095A DEVANAGARI LETTER GHHA →
U+095B DEVANAGARI LETTER ZA \mapsto \overline{\mathbf{y}}
U+095C DEVANAGARI LETTER DDDHA \mapsto 5
U+095D DEVANAGARI LETTER RHA \mapsto 6
U+095E DEVANAGARI LETTER FA \mapsto \cup{T}
U+095F DEVANAGARI LETTER YYA \mapsto 
arraycoloreal
U+0960 DEVANAGARI LETTER VOCALIC RR \mapsto \frac{1}{\sqrt{2}}
U+0961 DEVANAGARI LETTER VOCALIC LL \mapsto \overline{\mathfrak{C}}
U+0962 DEVANAGARI VOWEL SIGN VOCALIC L \mapsto ^{\circ}_{\mathbf{c}}
U+0963 DEVANAGARI VOWEL SIGN VOCALIC LL \mapsto \bigcirc
U+0964 DEVANAGARI DANDA →
U+0965 DEVANAGARI DOUBLE DANDA \mapsto \parallel
U+0966 DEVANAGARI DIGIT ZERO \mapsto O
U+0967 DEVANAGARI DIGIT ONE \mapsto ?
U+0968 DEVANAGARI DIGIT TWO \mapsto 
eal
U+0969 DEVANAGARI DIGIT THREE \mapsto 3
U+096A DEVANAGARI DIGIT FOUR \mapsto
U+096B DEVANAGARI DIGIT FIVE → 4
U+096C DEVANAGARI DIGIT SIX \mapsto \boldsymbol{\xi}
U+096D DEVANAGARI DIGIT SEVEN \mapsto
U+096E DEVANAGARI DIGIT EIGHT → C
U+096F DEVANAGARI DIGIT NINE \mapsto \mathsf{Q}
U+0971 DEVANAGARI SIGN HIGH SPACING DOT \mapsto
U+0972 DEVANAGARI LETTER CANDRA A \mapsto 3
U+0973 DEVANAGARI LETTER OE \mapsto 3
U+0974 DEVANAGARI LETTER OOE → औ
U+0975 DEVANAGARI LETTER AW \mapsto \mathfrak{A}
U+0976 DEVANAGARI LETTER UE \mapsto 3
U+0977 DEVANAGARI LETTER UUE \mapsto 3
U+0978 DEVANAGARI LETTER MARWARI DDA \mapsto \mathbf{5}
U+0979 DEVANAGARI LETTER ZHA \mapsto \overline{y}
U+097A DEVANAGARI LETTER HEAVY YA \mapsto {f A}
U+097B DEVANAGARI LETTER GGA \mapsto \blacksquare
U+097C DEVANAGARI LETTER JJA → ☑
U+097D DEVANAGARI LETTER GLOTTAL STOP \mapsto 7
U+097E DEVANAGARI LETTER DDDA \mapsto \leq
U+097F DEVANAGARI LETTER BBA \mapsto \overline{\mathbf{9}}
U+A8EO COMBINING DEVANAGARI DIGIT ZERO →
U+A8E1 COMBINING DEVANAGARI DIGIT ONE \mapsto \bigcirc
U+A8E2 COMBINING DEVANAGARI DIGIT TWO \mapsto \bigcirc
```

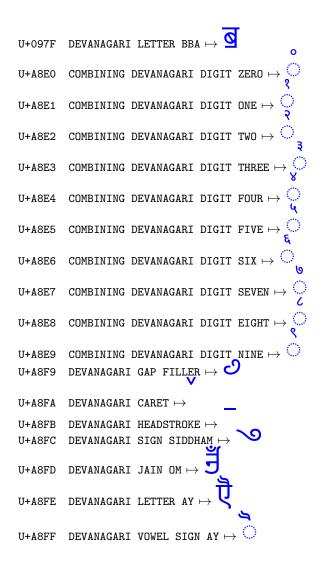
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U+A8E3 COMBINING DEVANAGARI DIGIT THREE \mapsto_{\mathbf{x}}^{\mathfrak{F}}
U+A8E4 COMBINING DEVANAGARI DIGIT FOUR \mapsto .
U+A8E5 COMBINING DEVANAGARI DIGIT FIVE \mapsto_{\epsilon}
U+A8E6 COMBINING DEVANAGARI DIGIT SIX \mapsto \bigcirc
U+A8E7 COMBINING DEVANAGARI DIGIT SEVEN \mapsto \bigcirc
U+A8E8 COMBINING DEVANAGARI DIGIT EIGHT \mapsto \circ
U+A8E9 COMBINING DEVANAGARI DIGIT NINE \mapsto \bigcirc
U+A8F9 DEVANAGARI GAP FILLER \mapsto \circ2
U+A8FA DEVANAGARI CARET \mapsto
U+A8FB DEVANAGARI HEADSTROKE \mapsto
U+A8FC DEVANAGARI SIGN SIDDHAM \mapsto \checkmark9
U+A8FD DEVANAGARI JAIN OM \mapsto \Xi
U+A8FE DEVANAGARI LETTER AY \mapsto \overline{\mathcal{V}}
U+A8FF DEVANAGARI VOWEL SIGN AY \mapsto \bigcirc
\mapsto \dots
\mapsto .
```

```
By Unicode codepoint
U+0900 DEVANAGARI SIGN INVERTED CANDRABINDU \mapsto
        DEVANAGARI SIGN CANDRABINDU →
U+0901
U+0902 DEVANAGARI SIGN ANUSVARA →
        DEVANAGARI SIGN VISARGA →
U+0903
        DEVANAGARI LETTER SHORT
U+0904
        DEVANAGARI LETTER A \mapsto
U+0905
        DEVANAGARI LETTER AA +
U+0906
        DEVANAGARI LETTER I \mapsto
U+0907
U+0908
        DEVANAGARI LETTER II \mapsto
        DEVANAGARI LETTER U \mapsto
U+0909
        DEVANAGARI LETTER UU \mapsto
U+090A
        DEVANAGARI LETTER VOCALIC R \mapsto
U+090B
        DEVANAGARI LETTER VOCALIC L +
U+090C
        DEVANAGARI LETTER CANDRA E \mapsto
U+090D
        DEVANAGARI LETTER SHORT E \mapsto
        DEVANAGARI LETTER E \mapsto
U+090F
U+0910
        DEVANAGARI LETTER AI \mapsto
U+0911 DEVANAGARI LETTER CANDRA O \mapsto
U+0912 DEVANAGARI LETTER SHORT O -
U+0913 DEVANAGARI LETTER 0 \mapsto
U+0914 DEVANAGARI LETTER AU \mapsto
U+0915 DEVANAGARI LETTER KA \mapsto
U+0916 DEVANAGARI LETTER KHA \mapsto
U+0917 DEVANAGARI LETTER GA \mapsto
U+0918 DEVANAGARI LETTER GHA \mapsto
U+0919 DEVANAGARI LETTER NGA \mapsto
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U+0960 DEVANAGARI LETTER VOCALIC RR \mapsto
U+0961
         DEVANAGARI LETTER VOCALIC LL →
         DEVANAGARI VOWEL SIGN VOCALIC L \mapsto
U+0962
         DEVANAGARI VOWEL SIGN VOCALIC LL \mapsto
U+0963
         {\tt DEVANAGARI\ DANDA} \mapsto
U+0964
         DEVANAGARI DOUBLE DANDA -
U+0965
         {\tt DEVANAGARI\ DIGIT\ ZERO} \mapsto
U+0966
         {\tt DEVANAGARI\ DIGIT\ ONE} \mapsto
U+0967
         {\tt DEVANAGARI\ DIGIT\ TWO} \mapsto
U+0968
         {\tt DEVANAGARI\ DIGIT\ THREE} \mapsto
U+0969
         DEVANAGARI DIGIT FOUR \mapsto
U+096A
         {\tt DEVANAGARI\ DIGIT\ FIVE} \mapsto
U+096B
         {\tt DEVANAGARI\ DIGIT\ SIX} \mapsto
U+096C
         DEVANAGARI DIGIT SEVEN \mapsto
U+096D
         DEVANAGARI DIGIT EIGHT \mapsto
U+096E
         {\tt DEVANAGARI\ DIGIT\ NINE} \mapsto
U+096F
U+0971
         DEVANAGARI SIGN HIGH SPACING DOT
U+0972 DEVANAGARI LETTER CANDRA A \mapsto
u+0973 devanagari letter oe \mapsto 3
         DEVANAGARI LETTER OOE → 3
U+0974
         DEVANAGARI LETTER AW \mapsto
U+0975
         DEVANAGARI LETTER UE \mapsto
U+0976
U+0977
         DEVANAGARI LETTER UUE \mapsto
U+0978 DEVANAGARI LETTER MARWARI DDA →
U+0979 DEVANAGARI LETTER ZHA \mapsto
U+097A DEVANAGARI LETTER HEAVY YA -->
U+097B DEVANAGARI LETTER GGA \mapsto
U+097C DEVANAGARI LETTER JJA →
         DEVANAGARI LETTER GLOTTAL \underline{\mathtt{STO}\mathtt{P}} \mapsto
U+097D
U+097E DEVANAGARI LETTER DDDA \mapsto \stackrel{\textstyle \smile}{\smile}
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deva2velt

↦	$\overline{\mathtt{d}}\mapsto\mathtt{.tha}$	ု မ	6 €
. ←	${f 3}\mapsto .$ da	୍ଚି ↔	$\mid q \mapsto$
ુੰ ↔	ightarrow $ ightarrow$. dha	& ○ →	\mapsto
ن ن →	$ abla \mapsto .\mathtt{na}$	$ \overset{\sim}{\circ}\mapsto$	ॲ ↦
○ → .m	ਰ → ta	$\stackrel{\smile}{\circ}\mapsto$	अं ⊢
:	੫ \mapsto tha	$\stackrel{\circ}{\circ}\mapsto$	आ _⊢
광 ↦	द → da	ं → ॉ →	- ऑ ⊢
31 → a	ម \mapsto dha	ੑ। ↦ ৗ	- અ →
आ → a	ਰ ⇔ na	ा → ो →	
	न ↔		월 →
इ ⊬ i	$q \mapsto pa$	ী ↔	[ि] म
$\frac{\xi}{2}$ \mapsto ii	$\varphi \mapsto pha$	્⇔	ਯ਼ → ਸ
$\overline{\operatorname{3}}\mapsto\operatorname{u}$	ৰ → ba	ॐ ↦	ষ ↔
$\overline{\mathfrak{Z}}\mapsto\mathtt{uu}$	ਮ → bha	<u>क</u> ⊢	$ \overline{1} \mapsto$
7 \mapsto .r	$ \Pi \mapsto \mathtt{ma} $	ख़ →	ু ড ⊢
$\overline{\mathfrak{G}}\mapsto .$ 1	ਧ → ya	ert ग़ \mapsto	3 →
$reve{ t V} \mapsto reve{ t V} \mapsto$	$F\mapstoFa$	ज़ ↦	_ ਭੂ →
$ abla \mapsto$	$\overrightarrow{\mathtt{x}}\mapsto$	ड़ ↦	$ \overset{\circ}{\mathbf{a}}\mapsto$
$ abla \mapsto e$	$\overrightarrow{m}\mapsto\mathtt{la}$	ढ़ →	vert $ vert$ $ vert$
$\dot{\mathcal{Q}} \mapsto \mathtt{ai}$	$ \overline{\otimes} \mapsto$	ightarrow ightarr	ं
ऑ ⊢	$ \stackrel{\circ}{\underline{\infty}} \mapsto$	ਧ਼ →	ुं ↔
ऒ ↦	$\overrightarrow{d}\mapstova$	$\overline{\Re}\mapsto .$ rr	े
ओ ⊢ o	থ দ "sa	ॡ ↦ .11	
औ → au	ষ → .sa	ू	੍ਵੇ →
$\overline{\Phi}\mapsto \mathtt{ka}$	ੑ ੑ	ॣុំ ↦	ੂੰ →
$rac{d}{d}\mapsto \mathtt{kha}$	ਰ Ha	$\stackrel{\mathbf{``}}{I}\mapsto$	ँ ↦
$ extstyle \eta \mapsto extstyle ga$	• →	$\parallel \mapsto$	ុំ →
$ abla\mapsto \mathtt{gha}$	া	0 →	$ \stackrel{\leftarrow}{\circ} \mapsto$
$\overline{\mathtt{S}} \mapsto exttt{"na}$	○ →	brace	\cup 0 \mapsto
$\overline{\mathtt{d}}\mapsto \mathtt{ca}$	$\stackrel{\circ}{S}\mapsto$	$\overrightarrow{A}\mapsto$	\mapsto
$\overline{\mathfrak{V}}\mapsto \mathtt{cha}$	ा ↔	₹ →	- →
$\overline{ extsf{d}}\mapsto extsf{ja}$	ि ⊢	8 →	∞ ⊢
झ → jha	ी ↔	ert ert \mapsto	∄ →
স → ña	ु ↔	ξ →	$\mid $ ऎ \mapsto
extstyle ext	ွ	७ →	

velt2deva

	1		
.tha $\mapsto \overline{\mathtt{d}}$	$\mathtt{na}\mapsto F$	\mapsto ς	$\mapsto \mathcal{C}$
.dha $\mapsto \overline{G}$	extstyle ex	\mapsto \gtrless	$\mapsto g$
$\mathtt{kha}\mapsto \overline{\mathtt{Q}}$	$\mathtt{ba}\mapsto \overline{\mathtt{q}}$	\mapsto	\mapsto .
$ exttt{gha}\mapsto exttt{ exttt{ exttt{ fay}}}$	$\mathtt{ma} \mapsto \mathtt{H}$	\mapsto \S	$\mapsto 3$
"na \mapsto $\overline{\mathfrak{S}}$	$ya \mapsto \overline{q}$	→ °	الك ك
$\mathtt{cha} \mapsto \overline{\mathfrak{V}}$	$\mathtt{ra}\mapsto \overline{d}$	\mapsto $\hat{\ }$	الك ك
jha \mapsto 퇷	$\mathtt{la}\mapsto\overline{\mathfrak{C}}$	\mapsto $\hat{\ }$	\mapsto 3
$ ilde{\mathtt{na}}\mapsto \overline{\mathtt{A}}$	$\mathtt{va}\mapsto \overline{\mathtt{d}}$	\mapsto $\mathring{\ }$	⊢ → 3ূ
$.ta \mapsto \overline{C}$	sa → ₹	⇔ ॉ	→ <u>अ</u>
.da $\mapsto \overline{S}$	ha \mapsto \overline{f}	⇔ ৗ	$ \hspace{.1cm}\mapsto$ সঁ
$\mathtt{.na} \mapsto \mathtt{V} \! J$	a → ¾	⇔ ो	⊢ ভ়া
$\mathtt{tha} \mapsto \mathtt{\mathfrak{V}}$	$\mathtt{i}\mapsto \overline{\xi}$	⇔ ী	→ ষ
dha \mapsto ध	u → <u>ਤੋ</u>	⊢ ্	$\;\mapsto {f 1}$
$\mathtt{pha}\mapsto ar{\mathtt{p}}$	$e \mapsto V$	\mapsto $\mathring{\mathfrak{F}}$	⊢ ড
$\mathtt{bha}\mapsto \mathtt{H}$	₀ → ओ	$\mapsto \overline{\Phi}$	→ ?
"sa \mapsto श	→	→ . ii	⊢ → <u>ड</u>
$.\mathtt{sa}\mapsto abla$	→	\mapsto $\vec{1}$	\mapsto $ar{ t a}$
$.$ rr $\mapsto \overline{oldsymbol{\mathcal{R}}}$	→ ુ	\mapsto ज़	⊢⊢ ံ
$.11\mapsto \overline{\mathfrak{A}}$	│	 → ड़	$\begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
$\mathtt{.m}\mapsto \overset{\cdot}{\circ}$		→ ढ	$ \; \mapsto \; \mathring{\circ} \;$
.h \mapsto ः	$\mapsto \breve{U}$	$\mapsto \dot{\mathfrak{P}}$	$ \hspace{.1cm}\mapsto$ ੈ
$\mathtt{aa}\mapsto$ आ	→ ऎ → ऑ	→ ਧ	$ \hspace{.05cm}\mapsto$ $\check{\hspace{.05cm}}$
$\mathtt{ii}\mapsto \xi$	। → आ → ऒ	\mapsto \sim	ightarrow $ ightarrow$
$\mathtt{uu}\mapsto \overline{\overline{\mathfrak{G}}}$	→ जा → ਜ		→ ৾
$\mathtt{r}\mapsto \overline{\mathtt{R}}$	$\mapsto \stackrel{\checkmark}{\cancel{2}}$	\mapsto \downarrow	→ ို
.1 $\mapsto \overline{\mathfrak{A}}$	$\mapsto \frac{\omega}{\lambda}$	$\mapsto \mathbb{I}$	\mapsto \circ
$\mathtt{ai} \mapsto \overline{\mathfrak{Q}}$	$\mapsto \frac{\omega}{\omega}$	\mapsto 0	\mapsto $\stackrel{\cdot}{\circ}$
au → औ	i → ·	₩ 8	\mapsto \wp
$\mathtt{ka}\mapsto \overline{\Phi}$	→ ¹	\mapsto $\stackrel{.}{Z}$	\mapsto
$ga \mapsto \eta$	→ •	$\mapsto \mathfrak{F}$	→ -
_{ca} → च	$\mapsto \dot{S}$	$\mapsto X$	\mapsto \checkmark
$\mathtt{ja}\mapsto \overline{\mathtt{v}}$	→ I	\mapsto \mathbf{q}	$ \hspace{.1cm} ightarrow$ ਤੋਂ
ta → त	→ ਿ	→ ξ	∣ ⊢→ ऎੋ
$\mathtt{da}\mapsto \overline{\mathtt{G}}$	→ ੀ	\mapsto 6	→ ¸

velt2iast

$\mathtt{.tha} \mapsto \boldsymbol{\dot{t}h} \; (\boldsymbol{\eth})$	$\mathtt{pa}\mapsto p\ (\mathtt{V})$	→ (ু)	\mapsto ($^{\circ}$)
$dha \mapsto dh (\vec{c})$	$\mathtt{ba}\mapsto \overset{\mathtt{b}}{b}\;(\overline{\mathtt{q}})$	\mapsto (2)	\mapsto $()$
$\mathtt{kha}\mapsto \mathtt{kh}$ (ਚ)	$\mathtt{ma}\mapsto m\ (\color{H})$	⇔ (ૄ)	_→ (ॲ)
$gha \mapsto gh$ ($\overline{4}$)	$\mathtt{ya}\mapsto \mathtt{y}\;(\overset{{}}{\mathtt{U}})$	$\mapsto (\tilde{\xi})$	→ (अ)
"na $\mapsto \dot{n}$ ($\overline{\mathfrak{S}}$)	$\mathtt{ra}\mapsto r\ (extstyle (extstyle$	→ (ٌ)	→ (ओ)
$\mathtt{cha}\mapsto\mathtt{ch}\;(\overline{\mathfrak{G}})$	$\mathtt{la}\mapsto l$ (ल)	→ (े)	→ (ॵ)
$\mathtt{jha}\mapsto\mathtt{jh}$ (朝)	$\mathtt{va}\mapsto \mathtt{V}\left(\overline{\mathtt{q}}\right)$	→ ()	→ (刭)
ña \mapsto $ ilde{n}$ $(fall)$	$\mathtt{sa}\mapsto \mathtt{S}\ (\overleftarrow{H})$	→ (ੈ)	→ (원)
$.ta \mapsto \dot{t} \; (\overline{C})$	$\mathtt{ha}\mapsto h$ (ਵੱ)	` ;;	$\mapsto (\overline{\mathfrak{h}})$
$\mathtt{.da} \mapsto \dot{\mathfrak{q}} \; (\overline{\mathtt{S}})$	$a\mapsto a\ (\Im)$	\mapsto (\tilde{J})	\mapsto (\overline{y})
$\mathtt{.na} \mapsto \dot{\mathtt{n}} \ (\overline{\mathtt{V}})$	$\mathtt{i} \mapsto \mathtt{i} \ (\mathbf{\xi})$	→ (ুৗ)	⇒ (ষ)
tha \mapsto th (익)	$\mathtt{u}\mapsto \mathtt{u}\ (\overline{\mathtt{G}})$	⊢ (ুা)	\mapsto $(\underline{1})$
$\mathtt{dha} \mapsto dh \; (\mathtt{Y})$	$e \mapsto e \; (V)$	⇔ (ौ)	$\mapsto (\overrightarrow{\mathtt{J}})$
$\mathtt{pha}\mapsto \mathtt{ph}$ (फ)	o → o (ओ)	→ (ب)	\mapsto (7)
$\mathtt{bha} \mapsto \mathtt{bh} \; (\mathtt{H})$	\mapsto ()	\mapsto (3)	→ (<u>উ</u>)
"sa \mapsto Ś (খা)	\mapsto (.)	\mapsto $(\underline{\dot{\Phi}})$	$\mapsto (\overline{\mathbf{g}})$
$\mathtt{.sa} \mapsto \mathtt{\S} \ (abla)$	→ (ੰ)	→ (য়)	→ (°)
$(\overline{m{x}})$ $ar{ar{1}} \leftrightarrow \mathtt{rr}$.	$\mapsto \mathbf{x}$ ($\mathring{\circ}$)	→ (ग़)	⊢ (ُ)
$.$ 11 \mapsto $\dot{ar{f l}}$ $(ar{m{R}})$.`	$\mapsto (\overline{9})$	્રે રે.
$\mathtt{.m} \mapsto \dot{\mathtt{m}}$ ()	→ (ঐ) ক্ৰ	$\mapsto (\overline{\S})$, ,
. h \mapsto $\dot{ ext{h}}$ (ः)	\mapsto $(\breve{\xi})$	$\mapsto (\underline{\vec{c}})$	$\mapsto (\mathring{\ \ })$
aa $\mapsto \bar{a}$ (驯)	\mapsto $(\overline{\mathcal{V}})$	$\mapsto (\dot{\mathcal{P}})$	→ (ُ)
$\mathtt{ii}\mapsto \bar{\mathtt{l}}\;(\overline{\$})$	→ (ऑ)	\mapsto (\overline{A})	→ (৾)
$\mathtt{uu}\mapsto ar{\mathtt{u}}$ (ਨ)	→ (ऒ)	→ (ॢ)	\mapsto $(\overset{\mathfrak{t}}{\circ})$
$\mathtt{.r}\mapsto\dot{\mathtt{r}}$ (茅)		→ (ॣ)	→ (°)
$1\mapsto \dot{\mathbf{l}}$ ($\overline{\mathfrak{A}}$)	\mapsto (\vec{x})	\mapsto (I) \mapsto (II)	\mapsto (°)
$\mathtt{ai} \mapsto \mathtt{ai} \; (\r \mathfrak{Q})$	\mapsto $(\underline{\infty})$	\mapsto (0)	` ९
au → au (औ)	$\mapsto \stackrel{\cdot}{(\underline{\omega})}$	\mapsto (ξ)	,
$\mathtt{ka}\mapsto k$ (ੱਾਂ)	→ (ं)	\mapsto (5)	$\mapsto (\mathfrak{O})$
$\mathtt{ga}\mapsto \mathtt{g}$ (1)	⊢ (া)	\mapsto (3)	\mapsto ()
$ca \mapsto C(\overline{a})$	→ (਼)	\mapsto (\aleph)	\mapsto (-)
$\mathtt{ja}\mapsto j$ $(\overline{\mathtt{V}})$	→ '(S)	$\mapsto (\dot{\mathbf{q}})$	্র' → (৵)
$\mathtt{ta}\mapsto t\;(\overline{d})$	⇔ (ৗ)	$\mapsto (\xi)$	$\mapsto (\breve{\exists})$
$\mathtt{da}\mapsto d\ (\mathtt{ar{G}})$	→ (ি)	\mapsto (\emptyset)	\mapsto $(\overline{\mathcal{V}})$
$\mathtt{na}\mapsto n$ (ਜ)	⇔ (ी)		\mapsto (\c)

rm rjmṇ sd vjyt rmṃ rmśṃ bhj raamo raajama.ni sadaa vijayate raama.m rame"sa.m bhaje *(original)* रामो राजमणि सदा विजयते रामं रमेशं भजे rāmo rājmṅi sdā vijyte rāmṃ rmeśṃ bhje