xascii2deva mapping:

$\exists \text{fom} \mapsto \exists$ $\exists \text{fom} \mapsto \exists f$	
--	--

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

xascii2unicode

```
siddham → U+A8FC > DEVANAGARI SIGN SIDDHAM
filler \mapsto U+A8F9 \varnothing DEVANAGARI GAP FILLER
\mathtt{caret} \mapsto \mathsf{U+A8FA}^{\cdot} \mathsf{DEVANAGARI} \, \mathsf{CARET}
.nna \mapsto U+0929 뒤 DEVANAGARI LETTER NNNA
.11- → U+0961 ॡ DEVANAGARI LETTER VOCALIC LL
ooe- → U+0974 쇄 DEVANAGARI LETTER OOE
uue- → U+0977 अ DEVANAGARI LETTER UUE
\mathtt{head} \mapsto \mathtt{U+A8FB} \stackrel{=}{=} \mathtt{DEVANAGARI} \ \mathtt{HEADSTROKE}
ayno \mapsto U+A8FE \bar{\forall} 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− → U+090A ऊ DEVANAGARI LETTER UU
.r-\mapsto U+090B \overline{\mathcal{H}} DEVANAGARI LETTER VOCALIC R
.1- → U+090C ऌ DEVANAGARI LETTER VOCALIC L
ai- → U+0910 ऎ DEVANAGARI LETTER AI
au- → U+0914 औ DEVANAGARI LETTER AU
ña → U+091E 河 DEVANAGARI LETTER NYA
.th \mapsto U+0920 \overline{\sigma} DEVANAGARI LETTER TTHA
.dh \mapsto U+0922 \overline{c} DEVANAGARI LETTER DDHA
rra → U+0931 ₹ DEVANAGARI LETTER RRA
.LL → U+0934 ऴ DEVANAGARI LETTER LLLA
ooe → U+093B ↑ DEVANAGARI VOWEL SIGN OOE
.kh \mapsto U+0959 평 DEVANAGARI LETTER KHHA
.11 \mapsto U+0962୍ଲ DEVANAGARI VOWEL SIGN VOCALIC L
.rr \mapsto U+0963 ू DEVANAGARI VOWEL SIGN VOCALIC LL
aw-\mapsto U+0975 औ DEVANAGARI LETTER AW
ue-\mapsto U+0976 刭 DEVANAGARI LETTER UE
\mathtt{mdd} \mapsto \mathsf{U} + \mathsf{0978} \, \mathsf{F} \, \mathsf{DEVANAGARI} \, \mathsf{LETTER} \, \mathsf{MARWARI} \, \mathsf{DDA}
.DD \mapsto U+097E \equiv DEVANAGARI LETTER DDDA
jom → U+A8FD ਤੋਂ DEVANAGARI JAIN OM
// → U+0900 Ĝ DEVANAGARI SIGN INVERTED CANDRABINDU
.m → U+0902 • DEVANAGARI SIGN ANUSVARA
.h → U+0903 : DEVANAGARI SIGN VISARGA
a = \mapsto U + 0904 3 DEVANAGARI LETTER SHORT A
i-\mapsto U+0907 \(\xi\) DEVANAGARI LETTER I
u– \mapsto U+0909 ਰ DEVANAGARI LETTER U
e \mapsto U+090D \ \c{V} \ DEVANAGARI LETTER CANDRA E
e = \mapsto U + 090E \ \cup{thmu} DEVANAGARI LETTER SHORT E
e^-\mapsto U+090F\ \overline{V}\ DEVANAGARI\ LETTER\ E
```

```
\tilde{\mathfrak{o}}\mapsto \mathsf{U}+\mathsf{0911} \check{\mathsf{M}} DEVANAGARI LETTER CANDRA O
```

 $o=\mapsto U+0912$ 에 DEVANAGARI LETTER SHORT O

o- → U+0913 ओ DEVANAGARI LETTER O

 $\mathtt{kh}\mapsto\mathsf{U+0916}$ 편 DEVANAGARI LETTER KHA

 $gh \mapsto U+0918$ घ DEVANAGARI LETTER GHA

" $n\mapsto U+0919$ 중 DEVANAGARI LETTER NGA

ch → U+091B छ DEVANAGARI LETTER CHA

 $jh \mapsto U+091D$ 朝 DEVANAGARI LETTER JHA

.t → U+091F ₹ DEVANAGARI LETTER TTA

 $.d \mapsto U+0921$ 중 DEVANAGARI LETTER DDA

. n \mapsto U+0923 \P DEVANAGARI LETTER NNA th \mapsto U+0925 \P DEVANAGARI LETTER THA

dh \mapsto U+0927 $\,$ □ DEVANAGARI LETTER DHA

ph → U+092B 丏 DEVANAGARI LETTER PHA

 $bh\mapsto U+092D$ ዣ DEVANAGARI LETTER BHA

.L → U+0933

DEVANAGARI LETTER LLA

"s \mapsto U+0936 য়া DEVANAGARI LETTER SHA

.s \mapsto U+0937 \P DEVANAGARI LETTER SSA

oe → U+093A

DEVANAGARI VOWEL SIGN OE

 $.a \mapsto U+093D S DEVANAGARI SIGN AVAGRAHA$

aa \mapsto U+093E \circ T DEVANAGARI VOWEL SIGN AA

ii → U+0940 Î DEVANAGARI VOWEL SIGN II

 $uu \mapsto U+0942$ g DEVANAGARI VOWEL SIGN UU

 $.r \mapsto U+0943$ $\hat{\epsilon}$ DEVANAGARI VOWEL SIGN VOCALIC R

.1 \mapsto U+0944 \Diamond DEVANAGARI VOWEL SIGN VOCALIC RR

 $e\mapsto U+0945$ $\check{\circ}$ DEVANAGARI VOWEL SIGN CANDRA E

 $e=\mapsto U+0946$ DEVANAGARI VOWEL SIGN SHORT E

ai → U+0948 ੈ DEVANAGARI VOWEL SIGN AI

õ → U+0949 Ť DEVANAGARI VOWEL SIGN CANDRA O

o= → U+094A T DEVANAGARI VOWEL SIGN SHORT O

au → U+094C 1 DEVANAGARI VOWEL SIGN AU

.o → U+0950 ॐ DEVANAGARI OM

 $.g \mapsto U+095A$ \overline{M} DEVANAGARI LETTER GHHA

 $\mathtt{Rh}\mapsto \mathsf{U+095D}$ ढ़ DEVANAGARI LETTER RHA

 $yy \mapsto U+095F$ य DEVANAGARI LETTER YYA

I I → U+0965 II DEVANAGARI DOUBLE DANDA

 $zh \mapsto U+0979$ ਯੂ DEVANAGARI LETTER ZHA

 $gg \mapsto U+097B \ \overline{\cancel{1}} \ DEVANAGARI LETTER GGA$

jj → U+097C 団 DEVANAGARI LETTER JJA

 $bb \mapsto U+097F \ \overline{ ext{d}} \ DEVANAGARI LETTER BBA$

c0 → U+A8E0 ° COMBINING DEVANAGARI DIGIT ZERO

c1 → U+A8E1 OCOMBINING DEVANAGARI DIGIT ONE

c2 → U+A8E2 COMBINING DEVANAGARI DIGIT TWO

c3 → U+A8E3 COMBINING DEVANAGARI DIGIT THREE

c4 → U+A8E4 COMBINING DEVANAGARI DIGIT FOUR

```
c5 → U+A8E5 Č COMBINING DEVANAGARI DIGIT FIVE
```

- c6 → U+A8E6 COMBINING DEVANAGARI DIGIT SIX
- c7 → U+A8E7 Č COMBINING DEVANAGARI DIGIT SEVEN
- c8 → U+A8E8 Č COMBINING DEVANAGARI DIGIT EIGHT
- c9 \mapsto U+A8E9 $\mathring{\circ}$ COMBINING DEVANAGARI DIGIT NINE
- / → U+0901

 DEVANAGARI SIGN CANDRABINDU
- $\mathtt{k}\mapsto \mathtt{U+0915}\ \overline{\Phi}\ \mathtt{DEVANAGARI}\ \mathtt{LETTER}\ \mathtt{KA}$
- $g \mapsto U+0917 \, \overline{1} DEVANAGARI LETTER GA$
- $c\mapsto U+091A$ च DEVANAGARI LETTER CA
- $j \mapsto U+091C$ ज DEVANAGARI LETTER JA
- $t\mapsto U+0924 \ \overline{d} \ DEVANAGARI LETTER TA$
- $d\mapsto U+0926$ द DEVANAGARI LETTER DA
- $\mathtt{n}\mapsto\mathsf{U+0928}$ ㅋ DEVANAGARI LETTER NA
- $p \mapsto U+092A \ T$ DEVANAGARI LETTER PA
- $b\mapsto U+092C$ $\overline{\mbox{q}}$ DEVANAGARI LETTER BA
- $\mathtt{m}\mapsto \mathtt{U+092E}\, \Xi\,\mathtt{DEVANAGARI}\,\mathtt{LETTER}\,\mathtt{MA}$
- $y \mapsto U+092F$ य DEVANAGARI LETTER YA
- $r \mapsto \text{U+0930} \ \text{\ref{total-decomposition}} \ \text{DEVANAGARI LETTER RA}$
- $1\mapsto U+0932$ ल DEVANAGARI LETTER LA
- $v\mapsto U+0935$ \overline{q} DEVANAGARI LETTER VA
- $s\mapsto U+0938\ H$ DEVANAGARI LETTER SA
- $\mathtt{h}\mapsto \mathsf{U+0939}$ ह DEVANAGARI LETTER HA
- $\mathbb{N}\mapsto \mathsf{U}\!+\!\mathsf{093C}$ \circ DEVANAGARI SIGN NUKTA
- $\mathtt{i}\mapsto \mathtt{U+093F}$ $\widehat{\mathtt{l}}$ DEVANAGARI VOWEL SIGN I
- $\mathtt{u}\mapsto \mathsf{U}\!+\!\mathsf{0941}$ \cite{S} DEVANAGARI VOWEL SIGN U
- $e\mapsto U+0947$ $\hat{\ }$ DEVANAGARI VOWEL SIGN E
- o → U+094B T DEVANAGARI VOWEL SIGN O
- & \mapsto U+094D \circ DEVANAGARI SIGN VIRAMA
- $q \mapsto U+0958 \oplus DEVANAGARI LETTER QA$
- $z\mapsto U+095B$ ज़ DEVANAGARI LETTER ZA
- $R\mapsto U+095C$ 통 DEVANAGARI LETTER DDDHA
- f → U+095E Φ DEVANAGARI LETTER FA
- I → U+0964 I DEVANAGARI DANDA
- 0 → U+0966 DEVANAGARI DIGIT ZERO
- 1 → U+0967 \$ DEVANAGARI DIGIT ONE
- $2\mapsto U+0968$? DEVANAGARI DIGIT TWO
- $3 \mapsto U+0969 \ 3$ DEVANAGARI DIGIT THREE
- $4\mapsto U+096A$ \forall DEVANAGARI DIGIT FOUR
- $5\mapsto U+096B$ 4 DEVANAGARI DIGIT FIVE
- 6 → U+096C & DEVANAGARI DIGIT SIX
- 7 → U+096D ७ DEVANAGARI DIGIT SEVEN
- $8 \mapsto U+096E \ C$ DEVANAGARI DIGIT EIGHT
- $9 \mapsto U+096F \$ DEVANAGARI DIGIT NINE
- \mapsto U+0971 $\dot{\,\,\,}$ DEVANAGARI SIGN HIGH SPACING DOT
- $Y \mapsto U+097A$ 적 DEVANAGARI LETTER HEAVY YA

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

→

By record number

```
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
```

```
U+A8E3 COMBINING DEVANAGARI DIGIT THREE → $\frac{3}{2}$

U+A8E4 COMBINING DEVANAGARI DIGIT FOUR → $\frac{1}{2}$

U+A8E5 COMBINING DEVANAGARI DIGIT FIVE → $\frac{1}{2}$

U+A8E6 COMBINING DEVANAGARI DIGIT SIX → $\frac{1}{2}$

U+A8E7 COMBINING DEVANAGARI DIGIT SEVEN → $\frac{1}{2}$

U+A8E8 COMBINING DEVANAGARI DIGIT EIGHT → $\frac{1}{2}$

U+A8E9 COMBINING DEVANAGARI DIGIT NINE → $\frac{1}{2}$

U+A8F9 DEVANAGARI GAP FILLER → $\frac{1}{2}$

U+A8FA DEVANAGARI CARET → $\frac{1}{2}$

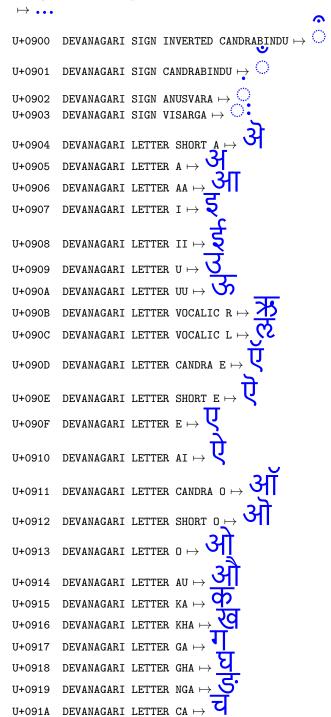
U+A8FB DEVANAGARI SIGN SIDDHAM → $\frac{1}{2}$

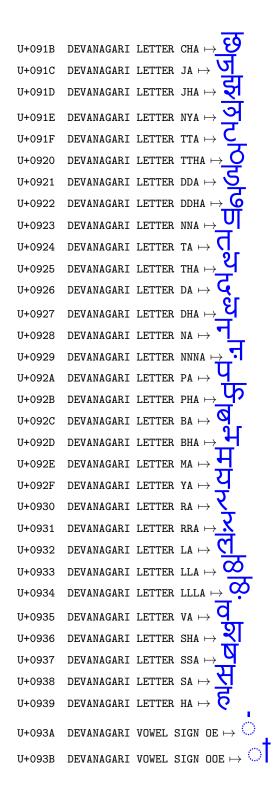
U+A8FC DEVANAGARI JAIN OM → $\frac{1}{2}$

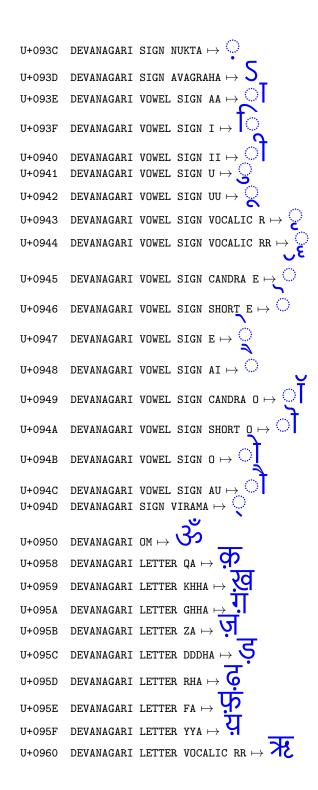
U+A8FF DEVANAGARI LETTER AY → $\frac{1}{2}$

U+A8FF DEVANAGARI VOWEL SIGN AY → $\frac{1}{2}$
```

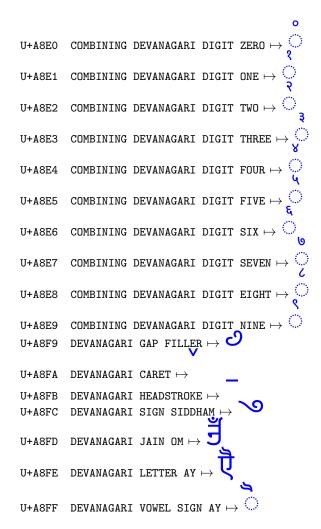
By Unicode codepoint







```
DEVANAGARI LETTER VOCALIC LL \mapsto
U+0961
         DEVANAGARI VOWEL SIGN VOCALIC L \mapsto
U+0962
         DEVANAGARI VOWEL SIGN VOCALIC LL \mapsto
U+0963
U+0964
         {\tt DEVANAGARI}\ {\tt DANDA} \mapsto
U+0965
         {\tt DEVANAGARI\ DOUBLE\ DANDA} \mapsto
         {\tt DEVANAGARI\ DIGIT\ ZERO} \mapsto
U+0966
U+0967
         DEVANAGARI DIGIT ONE \mapsto
         {\tt DEVANAGARI\ DIGIT\ TWO} \mapsto
U+0968
         DEVANAGARI DIGIT THREE \mapsto
U+0969
U+096A
         {\tt DEVANAGARI\ DIGIT\ FOUR} \mapsto
         DEVANAGARI DIGIT FIVE \mapsto
U+096B
         DEVANAGARI DIGIT SIX \mapsto
U+096C
         DEVANAGARI DIGIT SEVEN \mapsto
U+096D
U+096E
         DEVANAGARI DIGIT EIGHT \mapsto
         {\tt DEVANAGARI\ DIGIT\ NINE} \mapsto
U+096F
U+0971
         DEVANAGARI SIGN HIGH SPACING DOT \mapsto
         devanagari letter candra a \mapsto 34
U+0972
         devanagari letter oe \mapsto 3
U+0973
         DEVANAGARI LETTER OOE \mapsto
U+0974
         DEVANAGARI LETTER AW \mapsto
U+0975
         DEVANAGARI LETTER UE \mapsto
U+0976
         DEVANAGARI LETTER UUE \mapsto
U+0977
U+0978 DEVANAGARI LETTER MARWARI DDA \mapsto
U+0979 DEVANAGARI LETTER ZHA →
         DEVANAGARI LETTER HEAVY YA \mapsto
U+097A
U+097B
         DEVANAGARI LETTER GGA \mapsto
U+097C DEVANAGARI LETTER JJA \mapsto \checkmark
U+097D DEVANAGARI LETTER GLOTTAL STOP →
U+097E DEVANAGARI LETTER DDDA \mapsto
U+097F DEVANAGARI LETTER BBA \mapsto
```



deva2velt

→	ert ert ert .d	် ⊢	\downarrow \leftarrow
҈ →	${f \overline{G}}\mapsto .dh$	ૄ	९ ↦
ँ →	$ exttt{U} \mapsto . exttt{n}$	& ○ →	\mapsto
$\dot{\circ}\mapsto .m$	ਰ → t	<u>`</u> →	ॲ ↦
$:$ \mapsto .h	$ extsf{4}\mapsto extsf{th}$	<u>े</u>	ॳ ↦
ऄ ↦	$ \overline{d} \mapsto d $	ightharpoonup	आ़् ⊢
$3 \mapsto a$	ម \mapsto dh	ॉ →	औ ⊢
$\mathfrak{N}\mapsto\mathtt{aa}$	ert $ extstyle extst$	ो	ી अ ↦
${f \xi}\mapsto { t i}$	ਜ ↔	ो →	अ ⊢
$\dot{\S}\mapsto \mathtt{ii}$	$q\mapsto p$	ौ →	$ $ $ar{ar{\mathfrak{r}}}\mapsto$
$\overrightarrow{d}\mapsto\mathtt{u}$	फ \mapsto ph	्	র্ভু → দ → ज় →
$\overline{\mathfrak{G}}\mapsto \mathtt{uu}$	$\overline{\mathtt{a}}\mapsto \mathtt{b}$	3 →	ষ ↦
$\overline{\mathcal{R}}\mapsto .$ r	$ extsf{H} \mapsto extsf{bh}$	<u>क</u> ⊢	<u>ग</u> ⊢
$\overline{\mathfrak{C}}\mapsto .1$	ert $H\mapsto \mathtt{m}$	 ख →	ਯ ↦
$reve{ t V}\mapsto$	ਧ → y	ग ∺	7 →
Ŭ → Ŭ →	$\overline{t} \mapsto r$	ज़ ↦	<u>ਡ</u> →
$ abla\mapsto \mathtt{e}$	$\vec{x} \mapsto$	<u>इ</u> →	$\overline{\mathbf{g}}\mapsto$
ऐ \mapsto ai	ল → 1	ढ़	$\begin{array}{c} \uparrow \\ \downarrow \\ \hline Q \\ \hline \end{array} \begin{array}{c} \uparrow \\ \sim \\$
ऑ ↦	$\bowtie \mapsto$	फ़ं 	့် →
ऒ ↦	$ec{\infty} \mapsto$	ੋ ਸ਼ →	ें ⊷
ओ ⊢ ₀	$\overline{a}\mapsto \mathtt{v}$	$\overline{\mathcal{R}}\mapsto .$ rr	੍ਹੇ →
औ → au	য → "s	ॡ ↦ .11	ု ့် →
$\overline{\Phi}\mapsto \mathtt{k}$	$ abla\mapsto .s $	୍ବ	ृे →
$\overline{ ext{d}}\mapsto \mathtt{kh}$	$\mathtt{H}\mapsto\mathtt{s}$	່ ູ ັ	ੈੂ →
$ extstyle\eta\mapsto g$	ह → h	$\stackrel{``}{l}\mapsto$	ੁੱ →
$ abla \mapsto \mathtt{gh}$	ं ↔	$\parallel \mapsto$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\overline{\mathtt{S}^{\mathtt{r}}}\mapsto$ "n	া	0 →	$ \stackrel{\circ}{\circ} \mapsto$
$\overline{d} \mapsto c$	़ ↔	१ →	$\wp \mapsto$
$\overline{\mathfrak{G}}\mapsto\mathtt{ch}$	$S \mapsto$	₹ →	\mapsto
$\overline{y}\mapsto j$	ूॉ ↔	₹ →	$\overline{}\mapsto$
झ \mapsto jh	ြ	$A \mapsto$	> →
ightarrow n	ो	ert ert \mapsto	ر با بالکریر $ au$ اللہ $ au$ $ au$ $ au$ $ au$
$\overline{\mathtt{c}}\mapsto \mathtt{.t}$	ु ↔	$m{\xi} \mapsto$	ऎ →
$\overline{\mathtt{d}}\mapsto\mathtt{.th}$	ୁଁ ↦	७ →	ੌ →

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.th \mapsto $\overline{\eth}$	$\mid g \mapsto \eta$	⇒ ु	$\mapsto \mathcal{L}$
.dh $\mapsto \overline{d}$	c → च	→ ૄ	$\mapsto g$
$\mathtt{.rr} \mapsto \overline{oldsymbol{\mathcal{R}}}$	j → ज	⇔ ૄ	\mapsto .
.11 $\mapsto \overline{\mathfrak{P}}$	t → ਰ	$\mapsto \dot{oldsymbol{arepsilon}}$	\mapsto ॲ
$. exttt{m}\mapsto\dot{\circ}$	$\mathtt{d}\mapsto \overline{\mathtt{G}}$	⊢ ္ငံ	→ अं
.h \mapsto ः	n → ਜ	\mapsto $\stackrel{\boldsymbol{\cdot}}{\circ}$	→ आ्
aa \mapsto ᆁ	$p \mapsto T$	\mapsto $\stackrel{\cdot}{\circ}$	→ औ
$\mathtt{ii} \mapsto \overline{\boldsymbol{\xi}}$	$\mathtt{b}\mapsto \overline{\mathtt{q}}$	\mapsto $\mathring{\circ}$	→ अੁ
$\mathtt{uu}\mapsto \overline{\mathfrak{S}}$	$\mathtt{m}\mapsto \mathtt{H}$	⊢ ॉ	→ ঐু
$\mathtt{.r}\mapsto \overline{\mathtt{R}}$	$y \mapsto a$	→ ৗ	$\mapsto \bar{\mathfrak{h}}$
.1 → ্ট্	$\mathtt{r}\mapsto F$	→ ्रो	\mapsto ज़
$\mathtt{ai} \mapsto \dot{\vec{Q}}$	1 → ল	⇔ ী	\mapsto ষ
au → औ	$v \mapsto \overline{d}$	\mapsto \circ	$\mapsto 1$
$\mathtt{kh}\mapsto \overline{\mathtt{Q}}$	B → B	→ ॐ	\mapsto ত্র
$\mathtt{gh}\mapsto \mathtt{ ilde{ extbf{y}}}$	$\mathtt{h}\mapsto \overline{g}$	$\mapsto \overline{\Phi}$	\mapsto 3
"n \mapsto 중	→	\mapsto ख़	<u> </u>
ch $\mapsto \overline{\mathfrak{V}}$	→ ৣ	\mapsto 1	
jh \mapsto 됮	\mapsto \circ	\mapsto ज़	\mapsto ॄ
$\mathtt{n}\mapsto \overline{ extsf{9}}$	⊢	⊢ ड़	\mapsto ्
$.t$ → \overline{c}	$\mapsto reve{f \zeta}$	$\mapsto reve{oldsymbol{arphi}}$	\mapsto ू
.d \mapsto \overline{S}	$\mapsto \overline{\mathfrak{t}}$	\mapsto फ़	\mapsto $\stackrel{v}{\circ}$
$.\mathtt{n}\mapsto \mathtt{V}$	⊢ ऑ	→ य़	\mapsto $\stackrel{\cdot}{\varsigma}$
$ au \mapsto au$	→	\mapsto $\stackrel{\sim}{\wp}$	\mapsto ॄ
$\mathtt{dh}\mapsto \underline{\mathtt{U}}$	→ न	⇔ ্ব	\mapsto $\[\]$
$\mathtt{ph}\mapsto\overline{\mathtt{vp}}$	$\mapsto \overline{\mathfrak{X}}$	\mapsto \downarrow	→ · · · · · · · · · · · · · · · · · · ·
$bh \mapsto \frac{\mathcal{H}}{\mathbf{H}}$	$\mapsto \overline{\boxtimes}$	$\mapsto \mathbb{I}$	⇔ ૄ ⇔ ે
"s → য	$\mapsto \dot{\overline{\infty}}$	→ 0	
.s → ष	→ •	$\mapsto 8$	$\mapsto_{\mathbf{v}} \mathcal{O}$
a → 색	→ 1	$\mapsto 3$	→ . -
$\mathtt{i}\mapsto \overline{\overline{\xi}}$	→ <u>`</u>	$\mapsto \mathfrak{z}$	→ -
$\mathtt{u}\mapsto \overline{\mathtt{J}}$	→ S	→ X	ightarrow $ ightarrow$ $ ightarrow$
$e \mapsto V$	→ ূা	\mapsto $^{\prime}$	→ ਹੈ
o → ओ	\mapsto	$\mapsto \xi_{\zeta}$	`S.
$k \mapsto \overline{\Phi}$	→ ी	⊢ ს	\rightarrow \circ

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.th \mapsto ṭh (ठ)	c → C (च)	→ ū (ූ)	\mapsto (\mathfrak{P})
.dh \mapsto dh ($\overline{\mathfrak{c}}$)	$j\mapsto j$ (জ)	→ (ृ)	\mapsto (*)
$\mathtt{.rr}\mapsto ar{\mathfrak{r}}\;(\overline{\divideontimes})$	$t\mapsto t\ (\overline{d})$	\mapsto (g)	\mapsto (3)
.11 $\mapsto ar{ar{l}}\;(ar{oldsymbol{Q}})$	$\mathtt{d}\mapsto \mathtt{d}\;(\overline{\mathtt{G}})$	→ (ਁ)	→ (अ)
$\mathtt{.m} \mapsto \dot{\mathtt{m}} \; (\dot{\ \circ})$	$n \mapsto n \ (\overline{\dashv})$	\mapsto $(\tilde{\ })$	→ (ओ)
. h \mapsto $\dot{ extstyle h}$ (ः)	$p \mapsto p \ (\P)$	→ (ੇ)	→ (औ)
aa \mapsto ā (驯)	$p \mapsto p \ (\underline{a})$) à	→ (अ) [*]
$\mathtt{ii}\mapsto\bar{\mathtt{l}}\ (\overline{\$})$	$\mathtt{m}\mapsto \mathtt{m}\ (\mathtt{H})$		→ (ঝু)
$\mathtt{uu}\mapsto ar{\mathtt{u}}\ (\overline{\mathfrak{G}})$	$y \mapsto y (\overline{4})$	\mapsto (\check{I})	$\mapsto (\overline{\mathfrak{F}})$
$\mathtt{.r} \mapsto \mathtt{\dot{r}} \; (\overline{\mathtt{x}})$	$r\mapsto r$ (₹)	⊢ ⊢ ्रो)	→ (ড়া)
.1 \mapsto $\dot{\mathbf{l}}$ (ल)	1 → l (ল)	→ (ो)	→ (ষ)
$\mathtt{ai} \mapsto \mathtt{ai} \; (\overrightarrow{ \mathfrak{V}})$	$v \mapsto v (\overline{a})$	। → (ौ)	\mapsto $(\underline{1})$
au → au (औ)	$s \mapsto s \ (\overline{H})$	→ /// (¿)	\mapsto $(\overline{\mathtt{U}})$
$\mathtt{kh}\mapsto\mathtt{kh}\;(\overline{\mathtt{A}})$	$\mathtt{h}\mapsto\mathtt{h}\ (\overline{\mathtt{g}})$	\mapsto $(3\mathring{5})$	→ (?)
$gh\mapsto gh$ (ਬ)	→ ()	$\mapsto (\overline{\mathfrak{G}})$	→ (<u>উ</u>)
$"\mathtt{n}\mapsto\dot{\mathtt{n}}\ (\center{s})$	⊢ → (ੰ)	→ (ਭ)	\mapsto $(\overline{\mathbf{a}})$
$\mathtt{ch}\mapsto \widehat{\mathtt{ch}}(\overline{\mathfrak{G}})$	→ ~ (ਁ)	\mapsto $(\overline{1})$	⊢ (്)
$\mathtt{jh}\mapsto\mathtt{jh}$ (朝)	→ (ऄ)	→ (ज़)	⊢ ⇔ (৾)
$\mathtt{n}\mapsto \widetilde{\mathtt{n}}$ (회)	$\mapsto (\breve{U})$	→ (ই)	$\mapsto \stackrel{\circ}{(}\stackrel{\circ}{\circ})$
$.t \mapsto t \; (C)$	\mapsto (\vec{Q})	\mapsto $(\vec{\mathbf{c}})$	→ (ੈ)
. d \mapsto ḍ (롱)	` `	\mapsto $($ $\mathbf{\Psi}$ $)$	l `x
$\mathtt{.n} \mapsto \dot{\mathtt{n}} \; (\mathtt{V})$	→ (ऑ)	⊢ ৠ	→ (ِ°)
$\mathtt{th}\mapsto th\;(extsf{Y})$	→ (ऒ)	⊢ (ৄ)	$\mapsto \binom{\checkmark}{\imath}$
$ exttt{dh} \mapsto exttt{dh} \; (rak{t})$	→ (न)	⊢ ⊢ (ୄୣ୷)	⊢ (ੈੁ)
$\mathtt{ph}\mapsto\mathtt{ph}$ (फ)	$\mapsto (\vec{x})$	\mapsto (I)	⊢ ⊢ (ຶ່)
$\mathtt{bh}\mapsto \mathtt{bh}\;(\mathtt{H})$	\mapsto (\boxtimes)	\mapsto (II)	⊢ (ْ)
"s \mapsto Ś (ষা)	$\mapsto \stackrel{(\cdot)}{(\underline{\circ})}$	→ (o)	\mapsto $()$
$.\mathtt{s}\mapsto \mathtt{s}\;(\mathtt{V})$	→ (˙)	\mapsto (\S)	\mapsto (3)
$a \mapsto a (\mathfrak{A})$	→ (¹)	\mapsto (ξ)	\mapsto $()$
$\mathtt{i}\mapsto \mathtt{i}\;(\mathbf{\xi})$	\mapsto (;)	\mapsto (3)	\mapsto $(\overline{})$
$u\mapsto u$ (3)	\mapsto '(S)	\mapsto (8)	\mapsto $(>)$
$e\mapsto e\ (\c{\mathbb{V}})$	→ ā (া)	\mapsto (4)	`or
o → o (ओ)	$\mapsto i \stackrel{\text{(f)}}{}$	\mapsto (ξ)	` ·
$\mathtt{k}\mapsto\mathtt{k}\;(\overline{\Phi})$	→ ī (ੀ)	\mapsto (\emptyset)	\mapsto $(\overline{\mathbb{Q}})$
$g\mapsto g\ (I)$	→ u (ु)	\mapsto (\mathcal{L})	→ (ৈ)

rām rājmņi sdā vijyt rāmm rmśm bhj 72 78 28

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raamo raajama.ni sadaa vijayate raama.m rame"sa.m bhaje | (original)

रामो राजमणि सदा विजयते रामं रमेशं भजे ।

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सौर मंडल में सूर्य और वह खगोलीय वस्तुएँ सम्मिलित हैं, जो इस मंडल में एक दूसरे से गुरुत्वाकर्षण बल द्वारा बंधे हैं। (original)

saur ma.m.dal me.m suury au-r vah khagoliiy vastue-/ sammilit hai.m, jo i-s ma.m.dal me.m e-k duusare se gurutvaakar.sa.n bal dvaaraa ba.mdhe hai.m |

[gt] saur mandal mein soory aur vah khagoleey vastuen sammilit hain, jo is mandal mein ek doosare se gurutvaakarshan bal dvaara bandhe hain.

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