xascii2deva mapping:

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$a \rightarrow 0$ , $s \rightarrow 0$
---	---------------------------------------

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

#### xascii2unicode

```
\mathtt{siddham} \mapsto \mathtt{U+A8FC} \ lackbox{2} \ \mathtt{DEVANAGARI} \ \mathtt{SIGN} \ \mathtt{SIDDHAM}
filler → U+A8F9 

DEVANAGARI GAP FILLER
\mathtt{caret} \mapsto \mathtt{U+A8FA} \ lackbox{\ \ DEVANAGARI\ CARET}
.nna → U+0929 ਜ DEVANAGARI LETTER NNNA
.rr-\mapsto U+0960 \overline{\mathcal{R}} DEVANAGARI LETTER VOCALIC RR
.11- \mapsto U+0961 কু DEVANAGARI LETTER VOCALIC LL
ooe- → U+0974 3T DEVANAGARI LETTER OOE
uue- \mapsto U+0977 \Rightarrow DEVANAGARI LETTER UUE
\mathtt{head} \mapsto \mathtt{U+A8FB} \stackrel{\mathtt{S}}{=} \mathtt{DEVANAGARI} \ \mathtt{HEADSTROKE}
ayno \mapsto U+A8FE \boxtimes DEVANAGARI LETTER AY
ayno \mapsto U+A8FF \bigcirc DEVANAGARI VOWEL SIGN AY
aa- \mapsto U+0906 \RightarrowT DEVANAGARI LETTER AA
ii- → U+0908 $ DEVANAGARI LETTER II
uu- → U+090A Ӡ DEVANAGARI LETTER UU
.r- \mapsto U+090B \overline{\mathcal{R}} DEVANAGARI LETTER VOCALIC R
.1- \mapsto U+090C \overline{e} DEVANAGARI LETTER VOCALIC L
ai-\mapsto U+0910 \cup$ DEVANAGARI LETTER AI
au- → U+0914 औ DEVANAGARI LETTER AU
	ilde{n}a\mapsto U+091E 퍼 DEVANAGARI LETTER NYA
.th \mapsto U+0920 ਰ DEVANAGARI LETTER TTHA
rra \mapsto U+0931 \ \crew{T} DEVANAGARI LETTER RRA
.LL \mapsto U+0934 \overline{\otimes} DEVANAGARI LETTER LLLA
ooe → U+093B OT DEVANAGARI VOWEL SIGN OOE
.kh \mapsto U+0959 평 DEVANAGARI LETTER KHHA
.11 \mapsto U+0962 \lozenge DEVANAGARI VOWEL SIGN VOCALIC L
.\mathtt{rr}\mapsto \mathtt{U+0963} © DEVANAGARI VOWEL SIGN VOCALIC LL
\tilde{a}-\mapsto U+0972 \breve{\exists} DEVANAGARI LETTER CANDRA A
oe- → U+0973 3 DEVANAGARI LETTER OE
aw- → U+0975 औ DEVANAGARI LETTER AW
ue- \mapsto U+0976 3T DEVANAGARI LETTER UE
\mathtt{mdd} \mapsto \mathtt{U+0978} \ \mathtt{T} \ \mathtt{DEVANAGARI} \ \mathtt{LETTER} \ \mathtt{MARWARI} \ \mathtt{DDA}
.DD \mapsto U+097E \equiv DEVANAGARI LETTER DDDA
\mathsf{jom} \mapsto \mathsf{U+A8FD} \ lackbox{M} \ \mathsf{DEVANAGARI} \ \mathsf{JAIN} \ \mathsf{OM}
// → U+0900 Ô DEVANAGARI SIGN INVERTED CANDRABINDU
.m → U+0902 O DEVANAGARI SIGN ANUSVARA
.h \mapsto U+0903 \bigcirc: DEVANAGARI SIGN VISARGA
a= → U+0904 ¾ DEVANAGARI LETTER SHORT A
a- \mapsto U+0905 3T DEVANAGARI LETTER A
i-\mapsto U+0907 \centcolor{\color{\circ}}{\color{\circ}} DEVANAGARI LETTER I
u- \mapsto U+0909 \exists DEVANAGARI LETTER U
e → U+090D ऍ DEVANAGARI LETTER CANDRA E
```

e= → U+090E ऎ DEVANAGARI LETTER SHORT E

 $e^- \mapsto U + 090F \ \cupsum DEVANAGARI LETTER \ E$ 

```
\tilde{o}\mapsto U+0911 新 DEVANAGARI LETTER CANDRA O o=\mapsto U+0912 新 DEVANAGARI LETTER SHORT O
```

o- → U+0913 ओ DEVANAGARI LETTER O

 $kh \mapsto U+0916$  평 DEVANAGARI LETTER KHA

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

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

ch  $\mapsto$  U+091B छ DEVANAGARI LETTER CHA

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

.t  $\mapsto$  U+091F ਟ DEVANAGARI LETTER TTA

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

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

dh  $\mapsto$  U+0927 & DEVANAGARI LETTER THA

bh → U+092D ਖ DEVANAGARI LETTER BHA

 $L \mapsto U+0933 \otimes DEVANAGARI LETTER LLA$ 

"s  $\mapsto$  U+0936 ₹T DEVANAGARI LETTER SHA

 $.s \mapsto U+0937 \ \ensuremath{\P}\ DEVANAGARI\ LETTER\ SSA$ 

oe  $\mapsto$  U+093A  $\circlearrowleft$  DEVANAGARI VOWEL SIGN OE

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

 $aa \mapsto U+093E$  OT DEVANAGARI VOWEL SIGN AA

 $ii \mapsto U+0940$  of DEVANAGARI VOWEL SIGN II

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

 $.r \mapsto U+0943$   $\circlearrowleft$  DEVANAGARI VOWEL SIGN VOCALIC R

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

e → U+0945 O DEVANAGARI VOWEL SIGN CANDRA E

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

ai → U+0948 O DEVANAGARI VOWEL SIGN AI

õ → U+0949 Ŭ DEVANAGARI VOWEL SIGN CANDRA O

 $o = \mapsto U + 094A$  of DEVANAGARI VOWEL SIGN SHORT O

au → U+094C T DEVANAGARI VOWEL SIGN AU

.o → U+0950 ¾ DEVANAGARI OM

.g → U+095A ₹ DEVANAGARI LETTER GHHA

 $Rh \mapsto U+095D$  ਫ਼ DEVANAGARI LETTER RHA

yy → U+095F ऄ DEVANAGARI LETTER YYA

 $| \hspace{.04cm} | \hspace{.04cm} \mapsto U + 0965 \hspace{.04cm} | \hspace{.04cm} DEVANAGARI \hspace{.04cm} DOUBLE \hspace{.04cm} DANDA$ 

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

 $gg \mapsto U+097B$  핀 DEVANAGARI LETTER GGA

 $bb \mapsto U+097F$  펄 DEVANAGARI LETTER BBA

c0 → U+A8E0 ○X COMBINING DEVANAGARI DIGIT ZERO

c1 → U+A8E1 ○■ COMBINING DEVANAGARI DIGIT ONE

 $\mathtt{c2} \mapsto \mathtt{U+A8E2} \ \bigcirc \blacksquare \ \mathsf{COMBINING} \ \mathsf{DEVANAGARI} \ \mathsf{DIGIT} \ \mathsf{TWO}$ 

 $c3 \mapsto U+A8E3 \bigcirc \blacksquare$  COMBINING DEVANAGARI DIGIT THREE

 $c4\mapsto U+A8E4$   $\circ$  Combining devanagari digit four

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c5 → U+A8E5 ○ COMBINING DEVANAGARI DIGIT FIVE
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- c6 → U+A8E6 ○M COMBINING DEVANAGARI DIGIT SIX
- c7 → U+A8E7 COMBINING DEVANAGARI DIGIT SEVEN
- $c8 \mapsto U+A8E8$   $\bigcirc$  COMBINING DEVANAGARI DIGIT EIGHT
- c9 → U+A8E9 COMBINING DEVANAGARI DIGIT NINE
- / → U+0901 O DEVANAGARI SIGN CANDRABINDU
- $k \mapsto U+0915$  क DEVANAGARI LETTER KA
- $g \mapsto U+0917$  ग DEVANAGARI LETTER GA
- c → U+091A च DEVANAGARI LETTER CA
- $j \mapsto U+091C$  ज DEVANAGARI LETTER JA
- t → U+0924 ਰ DEVANAGARI LETTER TA
- d → U+0926 द DEVANAGARI LETTER DA
- $n\mapsto U$ +0928 국 DEVANAGARI LETTER NA
- p → U+092A ♥ DEVANAGARI LETTER PA
- b → U+092C ৰ DEVANAGARI LETTER BA
- m → U+092E ♥ DEVANAGARI LETTER MA
- $y\mapsto U$ +092F  $\overline{\Psi}$  DEVANAGARI LETTER YA
- $r \mapsto U+0930$  ₹ DEVANAGARI LETTER RA
- $1\mapsto U+0932$  평 DEVANAGARI LETTER LA
- $v \mapsto U+0935$  ∃ DEVANAGARI LETTER VA
- $s\mapsto U$ +0938 स DEVANAGARI LETTER SA
- $\mathtt{h}\mapsto \mathtt{U+0939}$  ह DEVANAGARI LETTER HA
- $\mathtt{N}\mapsto\mathtt{U+093C}\ \circlearrowleft\ \mathtt{DEVANAGARI}\ \mathtt{SIGN}\ \mathtt{NUKTA}$
- $\mathtt{i}\mapsto \mathtt{U+093F}$   $\circlearrowright$  DEVANAGARI VOWEL SIGN I
- $u\mapsto \text{U+0941}\ \c \bigcirc\ \text{DEVANAGARI}\ \ \text{VOWEL}\ \ \text{SIGN}\ \ \text{U}$
- $e \mapsto U+0947$  O DEVANAGARI VOWEL SIGN E
- o → U+094B of DEVANAGARI VOWEL SIGN O
- &  $\mapsto$  U+094D  $\odot$  DEVANAGARI SIGN VIRAMA
- g → U+0958 क DEVANAGARI LETTER QA
- $z \mapsto U+095B$  ज DEVANAGARI LETTER ZA
- $R \mapsto U+095C$   $\exists$  DEVANAGARI LETTER DDDHA
- f → U+095E फ़ DEVANAGARI LETTER FA
- $\mid \mapsto U+0964 \mid DEVANAGARI DANDA$
- $0 \mapsto U+0966$   $\circ$  DEVANAGARI DIGIT ZERO
- $1\mapsto U+0967$  9 DEVANAGARI DIGIT ONE
- 2 → U+0968 ₹ DEVANAGARI DIGIT TWO
- 3 → U+0969 3 DEVANAGARI DIGIT THREE
- $4\mapsto U+096A$  & DEVANAGARI DIGIT FOUR
- $5\mapsto U+096B$   $\c Devanagari$  digit five
- $6\mapsto U+096C$  & DEVANAGARI DIGIT SIX
- $7 \mapsto U+096D$   $\circ$  DEVANAGARI DIGIT SEVEN
- $8 \mapsto U+096E$   $\angle$  DEVANAGARI DIGIT EIGHT
- $9 \mapsto U+096F$  % DEVANAGARI DIGIT NINE
- $\mapsto$  U+0971  $\dot{}$  DEVANAGARI SIGN HIGH SPACING DOT
- $Y \mapsto U+097A$  퍽 DEVANAGARI LETTER HEAVY YA

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

```
By record number
U+0900 DEVANAGARI SIGN INVERTED CANDRABINDU \mapsto \widehat{\mathbb{O}}
U+0901 DEVANAGARI SIGN CANDRABINDU \mapsto \mathbb{O}
U+0902 DEVANAGARI SIGN ANUSVARA \mapsto \bigcirc
U+0903 DEVANAGARI SIGN VISARGA \mapsto \bigcirc:
U+0904 DEVANAGARI LETTER SHORT A \mapsto 37
         DEVANAGARI LETTER A \mapsto 37
U+0905
         DEVANAGARI LETTER AA \mapsto \Im \Pi
U+0906
         DEVANAGARI LETTER I \mapsto 5
U+0907
         DEVANAGARI LETTER II \mapsto
U+0908
U+0909 DEVANAGARI LETTER U \mapsto
U+090A DEVANAGARI LETTER UU \mapsto \overline{3}
U+090B DEVANAGARI LETTER VOCALIC R \mapsto
U+090C DEVANAGARI LETTER VOCALIC L \mapsto
U+090D DEVANAGARI LETTER CANDRA E -
U+090E DEVANAGARI LETTER SHORT E \mapsto \overline{\mathcal{V}}
U+090F DEVANAGARI LETTER E \mapsto V
U+0910 DEVANAGARI LETTER AI \mapsto \overrightarrow{\mathsf{U}}
U+0911 DEVANAGARI LETTER CANDRA 0 \mapsto 3\overline{1}
U+0912 DEVANAGARI LETTER SHORT 0 \mapsto 3\overrightarrow{1}
U+0913 DEVANAGARI LETTER 0 \mapsto 31
U+0914 DEVANAGARI LETTER AU → औ
U+0915 DEVANAGARI LETTER KA \mapsto \overline{\clubsuit}
U+0916 DEVANAGARI LETTER KHA \mapsto \overline{\mathbf{Q}}
U+0917 DEVANAGARI LETTER GA \mapsto \overline{J}
U+0919 DEVANAGARI LETTER NGA \mapsto \overline{\textbf{5}}
U+091A DEVANAGARI LETTER CA \mapsto
U+091B DEVANAGARI LETTER CHA \mapsto \overline{\mathfrak{G}}
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 \mapsto
U+0921 DEVANAGARI LETTER DDA \mapsto 5
U+0922 DEVANAGARI LETTER DDHA →
U+0923 DEVANAGARI LETTER NNA \mapsto \overline{\textbf{U}}
U+0924 DEVANAGARI LETTER TA \mapsto \Box
U+0925 DEVANAGARI LETTER THA \mapsto
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U+0926 DEVANAGARI LETTER DA  $\mapsto$   $\overline{\varsigma}$ 

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U+0927 DEVANAGARI LETTER DHA \mapsto \mathfrak{V}
U+0928 DEVANAGARI LETTER NA \mapsto
U+0929 DEVANAGARI LETTER NNNA → \ \frac{1}{2}
U+092A DEVANAGARI LETTER PA \mapsto
U+092B DEVANAGARI LETTER PHA \mapsto \overleftarrow{\bm{h}}
U+092C DEVANAGARI LETTER BA \mapsto \overline{\bullet}
U+092D DEVANAGARI LETTER BHA \mapsto
U+092E DEVANAGARI LETTER MA \mapsto
U+092F DEVANAGARI LETTER YA \mapsto
U+0930 DEVANAGARI LETTER RA \mapsto
U+0931 DEVANAGARI LETTER RRA \mapsto \overline{X}
          U+0932
U+0933 DEVANAGARI LETTER LLA \mapsto \overline{\boldsymbol{\infty}}
U+0934 DEVANAGARI LETTER LLLA → 🌣
U+0935 DEVANAGARI LETTER VA \mapsto \overline{\mathsf{q}}
          DEVANAGARI LETTER SHA \mapsto \overline{2}
U+0936
          DEVANAGARI LETTER SSA \mapsto \P
U+0937
U+0938 DEVANAGARI LETTER SA \mapsto \overline{\forall}
U+0939 DEVANAGARI LETTER HA \mapsto \overline{\mathcal{E}}
U+093A DEVANAGARI VOWEL SIGN OE \mapsto \mathbb{C}^{\lambda}
U+093B DEVANAGARI VOWEL SIGN OOE \mapsto \bigcirc \mathsf{T}
U+093C DEVANAGARI SIGN NUKTA → 💭
u+093d devanagari sign avagraha \mapsto 5
U+093E DEVANAGARI VOWEL SIGN AA \mapsto \bigcirc T
U+093F DEVANAGARI VOWEL SIGN I \mapsto 	binom{1}{C}
U+0940 DEVANAGARI VOWEL SIGN II \mapsto \circlearrowleft
          DEVANAGARI VOWEL SIGN U \mapsto \bigcirc
U+0941
U+0942 DEVANAGARI VOWEL SIGN UU \mapsto \c \c \c \c \c
U+0943 DEVANAGARI VOWEL SIGN VOCALIC R \mapsto \bigcirc
          DEVANAGARI VOWEL SIGN VOCALIC RR \mapsto
U+0944
U+0945 DEVANAGARI VOWEL SIGN CANDRA E \mapsto \bigcirc
U+0946 DEVANAGARI VOWEL SIGN SHORT E \mapsto \circlearrowleft
U+0947 DEVANAGARI VOWEL SIGN E \mapsto \bigcirc
U+0948 DEVANAGARI VOWEL SIGN AI \mapsto \hat{\mathbb{O}}
u+0949 devanagari vowel sign candra o \mapsto \bigcirc \overline{T}
u+094A devanagari vowel sign short o \mapsto \circlearrowleft \uparrow
U+094B DEVANAGARI VOWEL SIGN O \mapsto \bigcirc \uparrow
U+094C DEVANAGARI VOWEL SIGN AU \mapsto \bigcirc T
U+094D DEVANAGARI SIGN VIRAMA \mapsto \bigcirc
U+0950 DEVANAGARI OM \mapsto 30
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U+0958 DEVANAGARI LETTER QA \mapsto \stackrel{\frown}{\Rightarrow}
U+0959 DEVANAGARI LETTER KHHA \mapsto \stackrel{}{\cancel{\cancel{1}}}
U+095A DEVANAGARI LETTER GHHA \mapsto \overline{\mathbf{1}}
U+095B DEVANAGARI LETTER ZA \mapsto \overline{\mathfrak{P}}
U+095C DEVANAGARI LETTER DDDHA \mapsto \overline{\mathbf{5}}
U+095D DEVANAGARI LETTER RHA \mapsto \overline{\textbf{G}}
U+095E DEVANAGARI LETTER FA \mapsto \cancel{\upshape 9}
U+095F DEVANAGARI LETTER YYA \mapsto \overline{A}
U+0960 DEVANAGARI LETTER VOCALIC RR \mapsto \overline{\cancel{\mathcal{R}}}
U+0961 DEVANAGARI LETTER VOCALIC LL \mapsto \overline{\mathfrak{R}}
U+0962 DEVANAGARI VOWEL SIGN VOCALIC L \mapsto
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 9
U+0968 DEVANAGARI DIGIT TWO \mapsto \mathbf{k}
U+0969 DEVANAGARI DIGIT THREE \mapsto 3
U+096A DEVANAGARI DIGIT FOUR \mapsto 8
U+096B DEVANAGARI DIGIT FIVE \mapsto {}^{\c c}
U+096C DEVANAGARI DIGIT SIX \mapsto \xi
u+096D devanagari digit seven \mapsto 9
U+096E DEVANAGARI DIGIT EIGHT \mapsto \angle
U+096F DEVANAGARI DIGIT NINE \mapsto 9
U+0971 DEVANAGARI SIGN HIGH SPACING DOT \mapsto
U+0972 DEVANAGARI LETTER CANDRA A \mapsto 3\overline{\textbf{H}}
U+0973 DEVANAGARI LETTER DE \mapsto 37
U+0974 DEVANAGARI LETTER OOE → आ
U+0975 DEVANAGARI LETTER AW \mapsto 3\vec{1}
U+0976 DEVANAGARI LETTER UE → 3\frac{3}{7}
U+0977 DEVANAGARI LETTER UUE \mapsto \mathfrak{F}
U+0978 DEVANAGARI LETTER MARWARI DDA \mapsto \overline{\phantom{a}}
U+0979 DEVANAGARI LETTER ZHA \mapsto \sqrt{2}
U+097A DEVANAGARI LETTER HEAVY YA \mapsto {f a}
U+097B DEVANAGARI LETTER GGA \mapsto \overline{\mathbf{1}}
U+097C DEVANAGARI LETTER JJA \mapsto \overline{\mathbf{J}}
U+097D DEVANAGARI LETTER GLOTTAL STOP \mapsto ?
U+097E DEVANAGARI LETTER DDDA \mapsto \overline{\mathbf{5}}
U+097F DEVANAGARI LETTER BBA →
U+A8EO COMBINING DEVANAGARI DIGIT ZERO \mapsto \bigcirc lacktriangleq
U+A8E1 COMBINING DEVANAGARI DIGIT ONE \mapsto \bigcirc lacktriangleright
U+A8E2 COMBINING DEVANAGARI DIGIT TWO \mapsto \bigcirc \times
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U+A8E3 COMBINING DEVANAGARI DIGIT THREE → ○

U+A8E4 COMBINING DEVANAGARI DIGIT FOUR → ○

U+A8E5 COMBINING DEVANAGARI DIGIT FIVE → ○

U+A8E6 COMBINING DEVANAGARI DIGIT SIX → ○

U+A8E7 COMBINING DEVANAGARI DIGIT SEVEN → ○

U+A8E8 COMBINING DEVANAGARI DIGIT EIGHT → ○

U+A8E9 COMBINING DEVANAGARI DIGIT NINE → ○

U+A8F9 DEVANAGARI GAP FILLER → 

U+A8FA DEVANAGARI CARET → 

U+A8FB DEVANAGARI CARET → 

U+A8FC DEVANAGARI SIGN SIDDHAM → 

U+A8FC DEVANAGARI JAIN OM → 

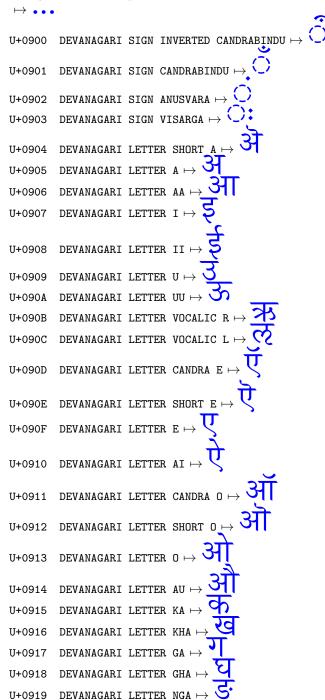
U+A8FC DEVANAGARI LETTER AY → 

U+A8FF DEVANAGARI VOWEL SIGN AY → ○

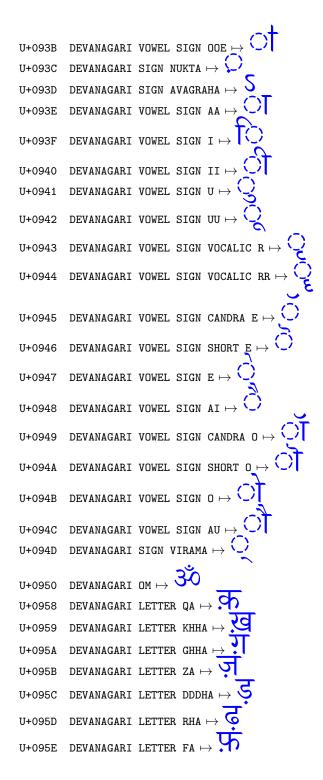
U+A8FF DEVANAGARI VOWEL SIGN AY → ○

W
```

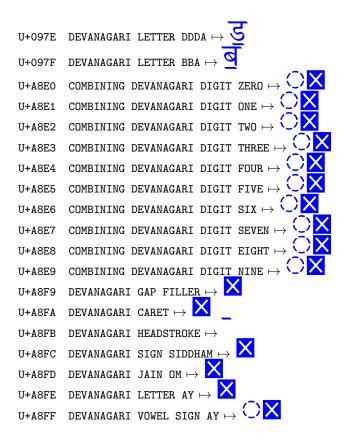
#### By Unicode codepoint



```
DEVANAGARI LETTER CA
U+091A
        DEVANAGARI LETTER CHA
U+091B
        DEVANAGARI LETTER JA
U+091C
U+091D
        DEVANAGARI LETTER JHA +
U+091E
        DEVANAGARI LETTER NYA +
U+091F
        DEVANAGARI LETTER TTA
U+0920
        DEVANAGARI LETTER TTHA
        DEVANAGARI LETTER DDA
U+0921
        DEVANAGARI LETTER DDHA
U+0922
U+0923
        DEVANAGARI LETTER NNA
U+0924
        DEVANAGARI LETTER TA \mapsto
U+0925
        DEVANAGARI LETTER THA +
        DEVANAGARI LETTER DA \mapsto
U+0926
U+0927
        DEVANAGARI LETTER DHA
U+0928
        DEVANAGARI LETTER NA
U+0929
        DEVANAGARI LETTER NNNA
U+092A
        DEVANAGARI LETTER PA +
        DEVANAGARI LETTER PHA
U+092B
        DEVANAGARI LETTER BA \mapsto
U+092C
U+092D
        DEVANAGARI LETTER BHA
        DEVANAGARI LETTER MA +
U+092E
U+092F
        DEVANAGARI LETTER YA
        {\tt DEVANAGARI\ LETTER\ RA} \, \longmapsto \,
U+0930
U+0931
        DEVANAGARI LETTER RRA
        DEVANAGARI LETTER LA +
U+0932
U+0933
        DEVANAGARI LETTER LLA
        DEVANAGARI LETTER LLLA
U+0934
U+0935
        DEVANAGARI LETTER VA \mapsto
U+0936
        DEVANAGARI LETTER SHA
U+0937
        DEVANAGARI LETTER SSA
        DEVANAGARI LETTER SA
U+0938
        DEVANAGARI LETTER HA +
U+0939
        DEVANAGARI VOWEL SIGN OE \mapsto
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```
DEVANAGARI LETTER YYA
U+095F
         DEVANAGARI LETTER VOCALIC RR \mapsto
U+0960
         DEVANAGARI LETTER VOCALIC LL \mapsto
U+0961
         DEVANAGARI VOWEL SIGN VOCALIC L \mapsto
U+0962
U+0963
         DEVANAGARI VOWEL SIGN VOCALIC LL \mapsto
         {	t DEVANAGARI} {	t 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
U+0969
         {\tt DEVANAGARI\ DIGIT\ THREE} \mapsto
         DEVANAGARI DIGIT FOUR \mapsto
U+096A
         DEVANAGARI DIGIT FIVE \mapsto
U+096B
U+096C
         {\tt DEVANAGARI\ DIGIT\ SIX} \mapsto
         DEVANAGARI DIGIT SEVEN \mapsto
U+096D
         DEVANAGARI DIGIT EIGHT
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
         DEVANAGARI LETTER OOE \mapsto
U+0974
U+0975
         DEVANAGARI LETTER AW +
         DEVANAGARI LETTER UE +
U+0976
         DEVANAGARI LETTER UUE \mapsto
U+0977
U+0978
         DEVANAGARI LETTER MARWARI DDA \mapsto
         DEVANAGARI LETTER ZHA \mapsto
U+0979
U+097A
         DEVANAGARI LETTER HEAVY YA \mapsto
         DEVANAGARI LETTER GGA \mapsto
U+097B
U+097C
        DEVANAGARI LETTER JJA \mapsto
U+097D DEVANAGARI LETTER GLOTTAL STOP \mapsto
```



# deva 2 velt

	1	l	
→	$\exists \mapsto .$ d	ૃ	$\zeta \mapsto$
.;(°)° ↑ ↑ ↑ ↑	ਫ $\mapsto$ .dh	੍ਰੇ →	$\beta \mapsto$
് ⊢	$ extsf{m}\mapsto . extsf{n}$	<sup>35</sup>	$\mapsto$
$\dot{\circlearrowleft}\mapsto .m$	ਜ → t		ॲ ↦
extstyle :  extstyle  extstyle h	থ $\mapsto$ th	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑	अ े
ऄ			आ े ⊢
$\mathfrak{F}\mapsto \mathtt{a}$	ध → dh	ॉ <b>→</b>	औं ↦
$\mathfrak{N}\mapsto\mathtt{aa}$	ightarrow ਜ $ ightarrow$ n	ॉ <del>⊢</del>	अ ⊷
${f \xi}\mapsto { t i}$	ਜ ↔	ो <b>⊢</b>	अ →
ई → ii	$\forall \mapsto p$	ो →	अं ५ →
$\frac{2}{3} \mapsto u$	$ \overline{\Psi} \mapsto \mathrm{ph} $	0 →	ज़ ⊢
$3 \mapsto uu$	ৰ	30 →	ষ ↔
那 → .r	ਮ → bh	জ →	<u>ग</u> →
ਲ ↔ .1	$ \overline{H} \mapsto \mathtt{m} $	.अ । ख़ →	<u></u> ভূ →
$\breve{\zeta} \mapsto$	य → y	। ख़ →   ग़ →	? →
ऎ →	$T\mapstor$	। :ı →   ज़ →	ত্ত →
$ \overline{U} \mapsto e $	$\overrightarrow{x} \mapsto$	ड़ ↦	<u>ভ</u> →
ऐ → ai	$\sigma \mapsto 1$	। ७	○⋈⊢
³ → ai ऑ →	$  \overset{\circ}{\alpha} \mapsto$	। फ़ →	
आ → ऑ →	$ \stackrel{\circ}{\alpha}\mapsto$		
આ → અ		य <b>→</b>	
ओ	ਬ → v	来 → .rr	
औ → au	रा → "s	ॡ ↔ .11	
<del>ক</del> → k	ष	୍ଦୁ →	
ख → kh	स → s	ૄૄૻ ↔	
	ert ec	$\mapsto$	
extstyle olimits $ extstyle olimits$ $ ex$	ರ⇔	$\parallel \mapsto$	
	<b>া</b> →	$o \mapsto$	
च	$\bigcirc \mapsto$	$ ho \mapsto$	lacktriangledown
${f f g}\mapsto { t ch}$	2 →	9 ↔	lacktriangledown
স $\mapsto$ j	<b>ा</b> ↔	₹ →	$\overline{}\mapsto$
झ $\mapsto$ jh	িু ↔	$8 \mapsto$	lacktriangledown
স $\mapsto$ n	ी ↔	$ert arphi \mapsto$	lacktriangledown
	ુ ↔	$\xi \mapsto$	lacktriangledown
ਰ $\mapsto$ .th	્રઁ ⊢	$artheta \mapsto$	

### velt2deva

.th $\mapsto$ $\mapsto$ $\mapsto$ で .dh $\mapsto$	可可可にはすける中ででは、 ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	ッつっつうでいっつうでででいる。 ↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑↑	<ul> <li>( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )</li></ul>
.t → ਟ .d → ड .n → ጣ	→ ऍ → ऍ → ऑ → ऑ	→ ढ़   → फ़   → ग़	$\begin{array}{c} \mapsto \bigcirc \mathbb{X} \\ \mapsto \bigcirc \mathbb{X} \\ \mapsto \bigcirc \mathbb{X} \\ \mapsto \bigcirc \mathbb{X} \end{array}$
a → 3H i → ₹ u → 3 e → ₹ o → 3H k → क	→ ot → o → s → or → fo → of	$\begin{array}{c} \rightarrow \\ \leftarrow \\ \rightarrow \\ \rightarrow \\$	$ \begin{array}{ccc}  & \times & \times \\  & \times & \times \\  & & \times & \times \\  & & \times & \times \\  & & & \times & \times \\  & & & & \times \\  & & & & & \times \\  & & & & & & \times \end{array} $

# velt2iast

. th $\mapsto$ ṭ $ ext{h}$ (ਰ)	$\mid g \mapsto g \ (F)$	→ u (②)	$\mapsto$	( <i>v</i> )
$\dot{g}$ dh $\dot{g}$	$c \mapsto c \ (\overline{a})$	$\mapsto \bar{\mathrm{u}} \; (\bar{\mathbb{Q}})$	$\mapsto$	(2)
$.$ rr $\mapsto\dot{ar{\mathfrak{r}}}$ $\left(\overline{\mathfrak{R}} ight)'$	$j \mapsto j (\overline{\mathfrak{I}})$	$\mapsto$ $($ $)$ $)$	$\mapsto$	$(\mathcal{S})$
. 11 $\mapsto \dot{ar{f l}}$ (लू)	t → t (त)	$\mapsto$ $\stackrel{}{(\hat{i})}$	$\mapsto$	()
$\mathtt{.m}\mapsto \dot{\mathfrak{m}}\ \dot{(\dot{\circ})}$	$\mathtt{d}\mapsto \mathtt{d}^{'}(\overline{\mathtt{q}})$	$\mapsto$ $(\overset{\smile}{\circ})$	$\mapsto$	(ॲ)
$h \mapsto \dot{h} \ (\bigcirc :)$	n → n (न)		$\mapsto$	(अ)
$aa \mapsto \bar{a}$ (आ)	$p\mapsto p$ (Y)	→ (ੋ)	$\mapsto$	(ओ)
$\mathtt{ii}\mapsto ar{\mathtt{I}}\ (\cree{\xi})$	$p \mapsto p$ (ব্র)	$\mapsto$ $(\overset{\circ}{\bigcirc})$	$\mapsto$	(औ)
$uu \mapsto \bar{u} \ (\overline{\mathfrak{F}})$	$\mathtt{m}\mapsto \mathtt{m}\ (\mathtt{H})$	$\mapsto$ $(\mathring{\bigcirc})$	$\mapsto$	(왕)
$\mathbf{r}\mapsto\dot{\mathbf{r}}$ $(3)$	y → y (य)	$\mapsto$ (OT)	$\mapsto$	(왕) (왕)
.1 $\mapsto$ $\dot{l}$ (ন)	$r \mapsto r \ (\overline{\zeta})$	→ (ৗ <u>)</u>	$\mapsto$	( <del>5</del> )
$ai \mapsto ai ( \overrightarrow{Q} )$	1 ↔ l (ਲ਼)	$\mapsto$ (a)	$\mapsto$	(রু)
	$a\mapsto a\mapsto a$	→ (ौ)	$\mapsto$	(ষ)
au → au (औ)	$s \mapsto s \ (\overline{H})$	→ /// (②)	$\mapsto$	<u>(ग)</u>
$kh \mapsto kh $ (ख)	$h \mapsto h$ (ह)	$\mapsto (30)$	$\mapsto$	( <u>র্</u>
$\mathtt{gh}\mapsto\mathtt{gh}\;(oldsymbol{orange})$ " $\mathtt{n}\mapsto\dot{\mathtt{n}}\;(oldsymbol{\coloredge})$	→ ()	⇒ (ৣড়)	$\mapsto$	(5)
$ch \mapsto ch (\mathfrak{S})$	$\mapsto$ $(\ddot{\circ})$	→ (য়)       → (য়)	$\mapsto$	<u>(ड</u> )
$jh \mapsto jh ()$	→ ~ (Õ)	্র → (য়)	$\mapsto$	( <u>ब</u> )
$n \mapsto \tilde{n}$ (되)	→ (ऄ <u>)</u>	⊢ ∕ (.1) → (ज़)	$\mapsto$	$(\bigcirc \mathbf{X})$
$t \mapsto f(3)$ .t $\mapsto f(3)$	$\mapsto$ $(\breve{V})$	→     (ड़े)	$\mapsto$	$(\bigcirc \mathbf{X})$
$d \mapsto \dot{q}(\vec{s})$	$\mapsto$ $(\vec{\mathcal{V}})$	$\mapsto$ ( $\vec{e}$ )	$\mapsto$	$(\bigcirc X)$
$\mathbf{n}\mapsto\dot{\mathbf{n}}\ (\mathbf{V})$	→ (ऑ)	$\mapsto$ ( $\mathfrak{H}$ )	$\mapsto$	
$th \mapsto th$ (থ)	<b>→</b> (ऑ)	→ (됐)	$\mapsto$	
$dh \mapsto dh ( \mathfrak{V} )$	→ (त्र)	$\mapsto$ ( $\bigcirc$ )	$\mapsto$	
$ph \mapsto ph (\mathfrak{P})$	$\mapsto$ $(\vec{x})$	$\mapsto$ $\binom{g}{\wp}$	$\mapsto$	
$bh \mapsto bh (H)$	$\mapsto (\underline{\varphi})$	$\mapsto$ (I)	$\mapsto$	
"s → Ś (श)	$\mapsto (\underline{\dot{\alpha}})$	$\mapsto$ (II)	$\mapsto$	
$s\mapsto s(\overline{\Psi})$	ا ب (ان)	$\mapsto$ (0)	$\mapsto$	
$a \mapsto a(\mathfrak{A})$	$\mapsto$ (ot)	$\mapsto$ (9)	$\mapsto$ $\mapsto$	( <b>⊠</b> ) ( <b>⊠</b> )
$\mathtt{i}\mapsto \dot{\mathtt{i}}$ $(\overline{\mathtt{z}})^{'}$	$\mapsto$ $(\circ)$	$\mapsto$ (5)	$\mapsto$	$(\mathbf{A})$
$u\mapsto u(3)$	$\mapsto$ '(S)	$\mapsto$ (3)	$\mapsto$	( <b>⊠</b> )
$e\mapstoe\;(\overline{\mathtt{U}})$	→ ā (া)	$\mapsto$ (8)	$\mapsto$	( <b>X</b> )
o → o (ओ)	$\mapsto$ i (ि)	$\mapsto (\mathcal{G})$	$\mapsto$	( <b>X</b> )
$\mathtt{k}\mapsto k$ (ক)	⊢ ন (ী)	$\mapsto (\xi)$	$\mapsto$	( <b>□X</b> )

rām rājmņi sdā vijyt rāmm rmśm bhj 72 78 28

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

रामो राजमणि सदा विजयते रामं रमेशं भजे ।

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.

» किसी तारे के इर्द गिर्द परिक्रमा करते हुई उन खगोलीय वस्तुओं के समूह को ग्रहीय मण्डल कहा जाता है जो अन्य तारे न हों, जैसे की ग्रह, बौने ग्रह, प्राकृतिक उपग्रह, क्षुद्रग्रह, उल्का, धूमकेतु और खगोलीय धूल।[5][6] हमारे सूरज और उसके ग्रहीय मण्डल को मिलाकर हमारा सौर मण्डल बनता है।[7][8] इन पिंडों में आठ ग्रह, उनके 172 ज्ञात उपग्रह, पाँच बौना ग्रह और अरबों छोटे पिंड शामिल हैं। (original)

kisii taare ke i-rd gird parikramaa karate huii- u-n khagoliiy vastuo- m ke samuuh ko grahiiy ma.n.dal kahaa jaataa hai jo a-ny taare n ho.m, jaise kii grah, baune grah, praaka.rtik u-pagrah, k.sudragrah, u-lkaa, dhu- umaketu au-r khagoliiy dhuul | [5][6] hamaare suuraj au-r u-sake grahiiy ma.n.dal ko milaakar hamaaraa saur ma.n.dal banataa hai | [7][8] i-n pi.m.do.m me.m aa-.th grah, u-nake 172 jñaaat u-pagrah, paa/c baunaa grah au-r a-rabo.m cho.te pi.m.d "saamil hai.m |

[gt] kisee taare ke ird gird parikrama karate huee un khagoleey vastuon ke samooh ko graheey mandal kaha jaata hai jo any taare na hon, jaise kee grah, baune grah, praakrtik upagrah, kshudragrah, ulka, dhoomaketu aur khagoleey dhool.[5][6] hamaare sooraj aur usake graheey mandal ko milaakar hamaara saur mandal banata hai.[7][8] in pindon mein aath grah, unake 172 gyaat upagrah, paanch bauna grah aur arabon chhote pind shaamil hain.

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