

Numerals, Cardinal numbers संख्या वाचकाः

शून्य (shuunya)	= number 0, zero
एक (eka)	= number 1, one
अनेक (aneka)	= many
एकः (ekaH)	= (m) number 1, one
एका (ekaa)	= (f) number 1, one
एकं (ekaM)	= (n) number 1, one
द्वि (dvi)	= (m) number 2, two
द्वौ (dvau)	= (f) number 2, two
द्वे (dve)	= (n) number 2, two
त्रि (tri)	= number 3, three (See notes in the end)
त्रयः (trayaH)	= (m) number 3, three
तिस्रः (tisraH)	= (f) number 3, three
त्रीणि (triiNi)	= (n) number 3, three
चतुर् (chatur.h)	= number 4, four
चत्वारः (chatvaaraH)	= (m) number 4, four
चतस्रः (chatasraH)	= (f) number 4, four
चत्वारि (chatvaari)	= (n) number 4, four
पञ्चन् (paJNchan.h)	= number 5, five
पञ्च (paJNcha)	= number 5, five
षष् (shhashh.h)	= number 6, six (See notes in the end)
षट् (shhaT.h)	= number 6, six
षड् (shhaD.h)	= number 6, six
षण् (shhaN.h)	= number 6, six
सप्तन् (saptan.h)	= number 7, seven
सप्त (sapta)	= number 7, seven
अष्टन् (ashhTan.h)	= number 8, eight
अष्ट (ashhTa)	= number 8, eight
अष्टौ (ashhTau)	= number 8, eight
नवन् (navan.h)	= number 9, nine
नव (nava)	= number 9, nine

दशन् (dashan.h) = number 10, ten
 दश (dasha) = number 10, ten
 एकादशन् (ekaadashan.h) = number 11, eleven
 एकादश (ekaadasha) = number 11, eleven
 द्वादशन् (dvaadashan.h) = number 12, twelve
 द्वादश (dvaadasha) = number 12, twelve
 त्रयोदशन् (trayodashan.h) = number 13, thirteen
 त्रयोदश (trayodasha) = number 13, thirteen
 चतुर्दशन् (chaturdashan.h) = number 14, fourteen
 चतुर्दश (chaturdasha) = number 14, fourteen
 पञ्चदशन् (paJNchadashan.h) = number 15, fifteen
 पञ्चदश (paJNchadasha) = number 15, fifteen
 षोडशन् (shhoDashan.h) = number 16, sixteen
 षोडश (shhoDasha) = number 16, sixteen
 सप्तदशन् (saptadashan.h) = number 17, seventeen
 सप्तदश (saptadasha) = number 17, seventeen
 अष्टादशन् (ashhTaadashan.h) = number 18, eighteen
 अष्टादश (ashhTaadasha) = number 18, eighteen
 नवदशन् (navadashan.h) = number 19, nineteen
 नवदश (navadasha) = number 19, nineteen
 एकोनविंशति (ekonavi.nshati) = number 19, nineteen, twenty minus one (See notes)
 ऊनविंशति (uunavi.nshati) = number 19, nineteen, twenty minus one
 एकात्रिंशति (ekaannavi.nshati) = number 19, nineteen, twenty minus one
 विंशति (vi.nshati) = number 20, twenty
 एकविंशति (ekavi.nshati) = number 21, twenty-one
 द्वाविंशति (dvaavi.nshati) = number 22, twenty-two
 त्रयोविंशति (trayovi.nshati) = number 23, twenty-three
 चतुर्विंशति (chaturvi.nshati) = number 24, twenty-four
 पञ्चविंशति (paJNchavi.nshati) = number 25, twenty-five
 षड्विंशति (shhaD.hvi.nshati) = number 26, twenty-six
 सप्तविंशति (saptavi.nshati) = number 27, twenty-seven
 अष्टाविंशति (ashhTaavi.nshati) = number 28, twenty-eight
 नवविंशति (navavi.nshati) = number 29, twenty-nine
 एकोनत्रिंशत् (ekonatri.nshat.h) = number 29, twenty-nine, thirty minus one
 ऊनत्रिंशत् (uunatri.nshat.h) = number 29, twenty-nine, thirty minus one
 एकात्रिंशत् (ekaannatri.nshat.h) = number 29, twenty-nine, thirty minus one

त्रिंशत् (tri.nshat.h) = number 30, thirty
 एकत्रिंशत् (ekatri.nshat.h) = number 31, thirty-one
 द्वात्रिंशत् (dvaatri.nshat.h) = number 32, thirty-two
 त्र्यस्त्रिंशत् (tryastri.nshat.h) = number 33, thirty-three
 चतुस्त्रिंशत् (chatustri.nshat.h) = number 34, thirty-four
 पञ्चत्रिंशत् (paJNchatri.nshat.h) = number 35, thirty-five
 षड्त्रिंशत् (shhaD.htri.nshat.h) = number 36, thirty-six
 सप्तत्रिंशत् (saptatri.nshat.h) = number 37, thirty-seven
 अष्टात्रिंशत् (ashhTaatri.nshat.h) = number 38, thirty-eight
 नवत्रिंशत् (navatri.nshat.h) = number 39, thirty-nine
 एकोनचत्वारिंशत् (ekonachatvaari.nshat.h) = number 39, thirty-nine, forty minus one
 ऊनचत्वारिंशत् (uunachatvaari.nshat.h) = number 39, thirty-nine, forty minus one
 एकान्नचत्वारिंशत् (ekaannachatvaari.nshat.h) = number 39, thirty-nine, forty minus one
 चत्वारिंशत् (chatvaari.nshat.h) = number 40, forty
 एकचत्वारिंशत् (ekachatvaari.nshat.h) = number 41, forty-one
 द्विचत्वारिंशत् (dvichatvaari.nshat.h) = number 42, forty-two
 द्वाचत्वारिंशत् (dvaachatvaari.nshat.h) = number 42, forty-two
 त्रिचत्वारिंशत् (trichatvaari.nshat.h) = number 43, forty-three
 त्र्यश्चत्वारिंशत् (tryashchatvaari.nshat.h) = number 43, forty-three
 चतुश्चत्वारिंशत् (chatushchatvaari.nshat.h) = number 44, forty-four
 पञ्चचत्वारिंशत् (paJNchachatvaari.nshat.h) = number 45, forty-five
 षट्चत्वारिंशत् (shhaT.hchatvaari.nshat.h) = number 46, forty-six
 सप्तचत्वारिंशत् (saptachatvaari.nshat.h) = number 47, forty-seven
 अष्टचत्वारिंशत् (ashhTachatvaari.nshat.h) = number 48, forty-eight
 अष्टाचत्वारिंशत् (ashhTaachatvaari.nshat.h) = number 48, forty-eight
 नवचत्वारिंशत् (navachatvaari.nshat.h) = number 49, forty-nine
 एकोनपञ्चाशत् (ekonapaJNchaashat.h) = number 49, forty-nine, fifty minus one
 ऊनपञ्चाशत् (uunapaJNchaashat.h) = number 49, forty-nine, fifty minus one
 एकान्नपञ्चाशत् (ekaannapaJNchaashat.h) = number 49, forty-nine, fifty minus one
 पञ्चाशत् (paJNchaashat.h) = number 50, fifty
 एकपञ्चाशत् (ekapaJNchaashat.h) = number 51, fifty-one
 द्विपञ्चाशत् (dvipaJNchaashat.h) = number 52, fifty-two
 द्वापञ्चाशत् (dvaapaJNchaashat.h) = number 52, fifty-two
 त्रिपञ्चाशत् (tripaJNchaashat.h) = number 53, fifty-three
 त्रयःपञ्चाशत् (trayaHpaJNchaashat.h) = number 53, fifty-three
 चतुःपञ्चाशत् (chatuHpaJNchaashat.h) = number 54, fifty-four

पञ्चपञ्चाशत् (paJNchapaJNchaashat.h) = number 55, fifty-five
 षड्पञ्चाशत् (shhaD.hpaJNchaashat.h) = number 56, fifty-six
 सप्तपञ्चाशत् (saptapaJNchaashat.h) = number 57, fifty-seven
 अष्टपञ्चाशत् (ashhTapaJNchaashat.h) = number 58, fifty-eight
 अष्टापञ्चाशत् (ashhTaapaJNchaashat.h) = number 58, fifty-eight
 नवपञ्चाशत् (navapaJNchaashat.h) = number 59, fifty-nine
 एकोनषष्टि (ekonashhashhTi) = number 59, fifty-nine, sixty minus one
 ऊनषष्टि (uunashhashhTi) = number 59, fifty-nine, sixty minus one
 एकान्नषष्टि (ekaannashhashhTi) = number 59, fifty-nine, sixty minus one
 षष्टिः (shhashhTiH) = number 60, sixty
 षष्टि (shhashhTi) = number 60, sixty
 एकषष्टि (ekashhashhTi) = number 61, sixty-one
 द्विषष्टि (dvishhashhTi) = number 62, sixty-two
 द्वाषष्टि (dvaashhashhTi) = number 62, sixty-two
 त्रिषष्टि (trishhashhTi) = number 63, sixty-three
 त्रयःषष्टि (trayaHshhashhTi) = number 63, sixty-three
 चतुःषष्टि (chatuHshhashhTi) = number 64, sixty-four
 पञ्चषष्टि (paJNchashhashhTi) = number 65, sixty-five
 षड्षष्टि (shhaD.hshhashhTi) = number 66, sixty-six
 सप्तषष्टि (saptashhashhTi) = number 67, sixty-seven
 अष्टषष्टि (ashhTashhashhTi) = number 68, sixty-eight
 अष्टाषष्टि (ashhTaashhashhTi) = number 68, sixty-eight
 नवषष्टि (navashhashhTi) = number 69, sixty-nine
 एकोनसप्तति (ekonasaptati) = number 69, sixty-nine, seventy minus one
 ऊनसप्तति (uunasaptati) = number 69, seventy, seventy minus one
 एकान्नसप्तति (ekaannasaptati) = number 69, seventy-one, seventy minus one
 सप्ततिः (saptatiH) = number 70, seventy
 सप्तति (saptati) = number 70, seventy
 एकसप्तति (ekasaptati) = number 71, seventy-one
 द्विसप्तति (dvisaptati) = number 72, seventy-two
 द्वासप्तति (dvaasaptati) = number 72, seventy-two
 त्र्यःसप्तति (tryaHsaptati) = number 73, seventy-three
 त्रिसप्तति (trisaptati) = number 73, seventy-three
 चतुःसप्तति (chatuHsaptati) = number 74, seventy-four
 पञ्चसप्तति (paJNchasaptati) = number 75, seventy-five
 षड्सप्तति (shhaD.hsaptati) = number 76, seventy-six

सप्तसप्तति (saptasaptati) = number 77, seventy-seven
अष्टसप्तति (ashhTasaptati) = number 78, seventy-eight
अष्टासप्तति (ashhTaasaptati) = number 78, seventy-eight
नवसप्तति (navasaptati) = number 79, seventy-nine
एकोनाशीति (ekonaashiiti) = number 79, seventy-nine, eighty minus one
ऊनाशीति (uunaashiiti) = number 79, seventy-nine, eighty minus one
एकान्नाशीति (ekaannaashiiti) = number 79, seventy-nine, eighty minus one
अशीतिः (ashiitiH) = number 80, eighty-eight
अशीति (ashiiti) = number 80, eighty-eight
एकाशीति (ekaashiiti) = number 81, eighty-one
द्व्यशीति (dvyashiiti) = number 82, eighty-two
त्र्यशीति (tryashiiti) = number 83, eighty-three
चतुरशीति (chaturashiiti) = number 84, eighty-four
पञ्चाशीति (paJNchaashiiti) = number 85, eighty-five
षड्अशीति (shhaD.hashhiiti) = number 86, eighty-six
सप्ताशीति (saptaashiiti) = number 87, eighty-seven
अष्टाशीति (ashhTaashiiti) = number 88, eighty-eight
नवाशीति (navaashiiti) = number 89, eighty-nine
एकोननवति (ekonnavati) = number 89, eighty-nine, ninety minus one
ऊननवति (uunnavati) = number 89, eighty-nine, ninety minus one
एकान्ननवति (ekaannnavati) = number 89, eighty-nine, ninety minus one
नवतिः (navatiH) = number 90, ninety
नवति (navati) = number 90, ninety
एकनवति (eknavati) = number 91, ninety-one
द्विनवति (dvinavati) = number 92, ninety-two
द्वानवति (dvaanavati) = number 92, ninety-two
त्रिनवति (trinavati) = number 93, ninety-three
त्रयोनवति (trayonavati) = number 93, ninety-three
चतुर्नवति (chaturnavati) = number 94, ninety-four
पञ्चनवति (paJNchanavati) = number 95, ninety-five
षड्नवति (shhaD.hnavati) = number 96, ninety-six
सप्तनवति (sptanavati) = number 97, ninety-seven
अष्टनवति (ashhTanavati) = number 98, ninety-eight
अष्टानवति (ashhTaanavati) = number 98, ninety-eight
नवनवति (navanavati) = number 99, ninety-nine
एकोनशत (ekonashata) = number 99, ninety-nine, hundred minus one

ऊनशत (uunashata) = number 99, ninety-nine, hundred minus one
एकान्नशत (ekaannashata) = number 99, ninety-nine, hundred minus one
शतम् (shatam.h) = number 100, one hundred
एकाधिकशत (ekaadhikashata) = number 101, one hundred-one
द्व्यधिकशत (dvyadhikashata) = number 102, one hundred-two
त्र्यधिकशत (tryadhikashata) = number 103, one hundred-three
सहस्रम् (sahasram.h) = number 1,000, one thousand
दशसहस्र (dashasahasra) = number 10,000, ten thousand
अयुत (ayuta) = number 10,000, ten thousand
लक्षम् (laksham.h) = number 100,000, one hundred thousand
नियुत (niyuta) = number 1,000,000 million
प्रयुत (prayuta) = number 1,000,000 million
कोटिः (koTiH) = number 10,000,000 ten million
अर्बुद (arbuda) = number 100,000,000 one hundred million
अब्ज (abja) = number 1,000,000,000, billion
खर्व (kharva) = number 10,000,000,000, ten billion
निखर्व (nikharva) = number 100,000,000,000, hundred billion
महापद्म (mahaapadma) = number 1,000,000,000,000 trillion
शंकु (sha.nku) = number 10,000,000,000,000 ten trillion
जलधि (jaladhi) = number 100,000,000,000,000 one hundred trillion
अन्त्य (antya) = number 1000,000,000,000,000 quadrillion
मध्य (madhya) = number 10,000,000,000,000,000 ten quadrillion
परार्ध (paraardha) = number 100,000,000,000,000,000 one hundred quadrillion

Ordinals संख्येयवाचकाः

प्रथमः (prathamaH) = first
द्वितीयः (dvitiiyaH) = second
तृतीयः (tR^itiiyaH) = third
चतुर्थः (chaturthaH) = fourth
पञ्चमः (paJNchamaH) = fifth
षष्ठः (shhashhThaH) = sixth
सप्तमः (saptamaH) = seventh
अष्टमः (ashhTamaH) = eighth
नवमः (navamaH) = ninth
दशमः (dashamaH) = tenth
एकादशः (ekaadashaH) = eleventh

द्वादशः (dvaadashaH) = twelveth
 त्रयोदशः (trayodashaH) = thirteenth
 चतुर्दशः (chaturdashaH) = fourteenth
 पञ्चदशः (paJNchadashaH) = fifteenth
 षोडशः (shhoDashaH) = sixteenth
 सप्तदशः (saptadashaH) = seventeenth
 अष्टादशः (ashhTaadashaH) = eighteenth
 नवदशः (navadashaH) = nineteenth
 एकोनविंशः (ekonavi.nshaH) = nineteenth
 ऊनविंशः (uunavi.nshaH) = nineteenth
 एकान्नविंशः (ekaannavi.nshaH) = nineteenth
 विंशः (vi.nshaH) = twentieth
 एकविंशः (ekavi.nshaH) = twenty-first
 द्वाविंशः (dvaavi.nshaH) = twenty-second
 त्रयविंशः (trayavi.nshaH) = twenty-third
 चतुर्विंशः (chaturvi.nshaH) = twenty-fourth
 पञ्चविंशः (paJNchavi.nshaH) = twenty-fifth
 षड्विंशः (shhaD.hvi.nshaH) = twenty-sixth
 सप्तविंशः (saptavi.nshaH) = twenty-seventh
 अष्टविंशः (ashhTavi.nshaH) = twenty-eighth
 नवविंशः (navavi.nshaH) = twenty-ninth
 एकोनत्रिंशः (ekonatri.nshaH) = twenty-ninth
 ऊनत्रिंशः (uunatri.nshaH) = twenty-ninth
 एकान्नत्रिंशः (ekaannatri.nshaH) = twenty-ninth
 त्रिंशः (tri.nshaH) = thirtieth
 एकत्रिंशः (ekatri.nshaH) = thirty-first
 द्वित्रिंशः (dvitri.nshaH) = thirty-second
 त्र्यत्रिंशः (tryatri.nshaH) = thirty-third
 चतुस्त्रिंशः (chatustri.nshaH) = thirty-fourth
 पञ्चत्रिंशः (paJNchatri.nshaH) = thirty-fifth
 षड्त्रिंशः (shhaD.htri.nshaH) = thirty-sixth
 सप्तत्रिंशः (saptatri.nshaH) = thirty-seventh
 अष्टत्रिंशः (ashhTatri.nshaH) = thirty-eighth
 नवत्रिंशः (navatri.nshaH) = thirty-ninth
 एकोनचत्वारिंशः (ekonachatvaari.nshaH) = thirty-ninth
 ऊनचत्वारिंशः (uunachatvaari.nshaH) = thirty-ninth

एकान्नचत्वारिंशः (ekaannachatvaari.nshaH) = thirty-ninth
 चत्वारिंशः (chatvaari.nshaH) = fortieth
 एकचत्वारिंशः (ekachatvaari.nshaH) = forty-first
 द्विचत्वारिंशः (dvichatvaari.nshaH) = forty-second
 त्रिचत्वारिंशः (trichatvaari.nshaH) = forty-third
 चतुश्चत्वारिंशः (chatushchatvaari.nshaH) = forty-fourth
 पञ्चचत्वारिंशः (paJNchachatvaari.nshaH) = forty-fifth
 षट्चत्वारिंशः (shhaT.hchatvaari.nshaH) = forty-sixth
 सप्तचत्वारिंशः (saptachatvaari.nshaH) = forty-seventh
 अष्टचत्वारिंशः (ashhTachatvaari.nshaH) = forty-eighth
 नवचत्वारिंशः (navachatvaari.nshaH) = forty-ninth
 एकोनपञ्चाशः (ekonapaJNchaashaH) = forty-ninth
 ऊनपञ्चाशः (uunapaJNchaashaH) = forty-ninth
 एकान्नपञ्चाशः (ekaannapaJNchaashaH) = forty-ninth
 पञ्चाशः (paJNchaashaH) = fiftieth
 एकपञ्चाशः (ekapaJNchaashaH) = fifty-first
 द्विपञ्चाशः (dvipaJNchaashaH) = fifty-second
 त्रिपञ्चाशः (tripaJNchaashaH) = fifty-third
 चतुर्पञ्चाशः (chaturpaJNchaashaH) = fifty-fourth
 पञ्चपञ्चाशः (paJNchapaJNchaashaH) = fifty-fifth
 षट्पञ्चाशः (shhaT.hpaJNchaashaH) = fifty-sixth
 सप्तपञ्चाशः (saptapaJNchaashaH) = fifty-seventh
 अष्टपञ्चाशः (ashhTapaJNchaashaH) = fifty-eighth
 नवपञ्चाशः (navapaJNchaashaH) = fifty-ninth
 एकोनषष्टः (ekonashhashhTaH) = fifty-ninth
 ऊनषष्टः (uunashhashhTaH) = fifty-ninth
 एकान्नषष्टः (ekaannashhashhTaH) = fifty-ninth
 षष्टः (shhashhTaH) = sixtieth
 एकषष्टः (ekashhashhTaH) = sixty-first
 द्विषष्टः (dvishhashhTaH) = sixty-second
 त्रिषष्टः (trishhashhTaH) = sixty-third
 चतुःषष्टः (chatuHshhashhTaH) = sixty-fourth
 पञ्चषष्टः (paJNchashhashhTaH) = sixty-fifth
 षषष्टः (shhashhashhTaH) = sixty-sixth
 सप्तषष्टः (saptashhashhTaH) = sixty-seventh
 अष्टषष्टः (ashhTashhashhTaH) = sixty-eighth

नवषष्टः (navashhashhTaH) = sixty-ninth
 एकोनसप्ततः (ekonasaptataH) = sixty-ninth
 ऊनसप्ततः (uunasaptataH) = sixty-ninth
 एकात्रसप्ततः (ekaannasaptataH) = sixty-ninth
 सप्ततः (saptataH) = seventieth
 एकसप्ततः (ekasaptataH) = seventy-first
 द्विसप्ततः (dvisaptataH) = seventy-second
 त्रिसप्ततः (trisaptataH) = seventy-third
 चतुःसप्ततः (chatuhsaptataH) = seventy-fourth
 पञ्चसप्ततः (paJNchasaptataH) = seventy-fifth
 षड्सप्ततः (shhaD.hsaptataH) = seventy-sixth
 सप्तसप्ततः (saptasaptataH) = seventy-seventh
 अष्टसप्ततः (ashhTasaptataH) = seventy-eighth
 नवसप्ततः (navasaptataH) = seventy-ninth
 एकोनाशीतः (ekonaashiitaH) = seventy-ninth
 ऊनाशीतः (uunaashiitaH) = seventy-ninth
 एकान्नाशीतः (ekaannaashiitaH) = seventy-ninth
 अशीतः (ashiitaH) = eightieth
 एकाशीतः (ekaashiitaH) = eighty-first
 द्विअशीतः (dviashiitaH) = eighty-second
 त्र्यशीतः (tryashiitaH) = eighty-third
 चतुरशीतः (chaturashiitaH) = eighty-fourth
 पञ्चाशीतः (paJNchaashiitaH) = eighty-fifth
 षडशीतः (shhaDashiiitaH) = eighty-sixth
 सप्ताशीतः (saptaashiitaH) = eighty-seventh
 अष्टाशीतः (ashhTaashiitaH) = eighty-eighth
 नवाशीतः (navaashiitaH) = eighty-ninth
 एकोननवतः (ekonanavataH) = eighty-ninth
 ऊननवतः (uunanavataH) = eighty-ninth
 एकान्ननवतः (ekaannanavataH) = eighty-ninth
 नवतः (navataH) = ninetieth
 एकनवतः (ekonavataH) = ninety-first
 द्विनवतः (dvinavataH) = ninety-second
 त्रिनवतः (trinavataH) = ninety-third
 चतुर्नवतः (chaturnavataH) = ninety-fourth
 पञ्चनवतः (paJNchanavataH) = ninety-fifth

षड्णवतः (shhaD.hnavataH) = ninety-sixth
 सप्तनवतः (saptanavataH) = ninety-seventh
 अष्टनवतः (ashhTanavataH) = ninety-eighth
 नवनवतः (navanavataH) = ninety-ninth
 एकोनशततमः (ekonashatatamaH) = ninety-ninth
 शततमः (shatatamaH) = hundredth
 सहस्रतमः (sahasratamaH) = thousandth
 दशसहस्रतमः (dashasahasratamaH ten) = ten thousandth
 लक्षतमः (lakshatamaH) = hundred thousandth

Fractions अंशः

त्रयांश (trayaa.nsha) = one third (?)
 चतुर्थांश (chaturthaa.nsha) = one fourth
 पंचमांश (pa.nchamaa.nsha) = one fifth
 षष्ठांश (shhashhThaa.nsha) = one sixth
 सप्तमांश (saptamaa.nsha) = one seventh
 अष्टमांश (ashhtamaa.nsha) = one eighth
 पादं (paadaM) = quarter
 नवांश (navaa.nsha) = one ninth
 नवमांश (navamaaa.nsha) = one ninth
 दशांश (dashaa.nsha) = one tenth
 एकादाशांश (ekaadaashaa.nsha) = one eleventh
 द्वादशांश (dvaadashaa.nsha) = one twelfth
 अर्ध (ardhaM) = half
 पादोनम् (paadonam.h) = three fourth
 सपादैकम् (sapaadaikam.h) = one and one fourth
 सार्धैकम् (saardhaikam.h) = one and half
 पादोनद्वयम् (paadonadvayam.h) = one and three fourth
 सपादद्वयम् (sapaadadvayam.h) = two and one quarter
 सार्धद्वयम् (saardhadvayam.h) = two and half
 पादोनत्रयम् (paadonatrayam.h) = two and three fourth

Specifying years वर्षगणना

षण्णवत्यधिक-नवशताधिक-सहस्रमितं ख्रिस्ताब्दं
 (shhaNNavatyadhika-navashataadhika-sahasramitaM khristaabdaM) = 1996 C.E.
 The words adhika and uttara are both usable.

One could also string the digits as:

षण्णवनवैकमितं ख्रिस्ताब्दं (shhaNNavanavaikamitaM khristaabdaM)

Remember अङ्कानां वामतो गतिः aN^kaanaaM vaamato gatiH

- numbers march to the left!

Also, there is the poetic scheme (?)

रसग्रहरन्ध्रभूमिमितं ख्रिस्ताब्दं (rasagraharandhrabhuumimitaM khristaabdaM)

The scheme uses any nouns associated with well known quantities.

All synonyms are valid too! A partial list is:

- ० अभ्र, ख, शून्य (0 abhra, kha, shuunya)
- १ भूमि, चन्द्र (1 bhumi, chandra)
- २ भुज, पक्ष, नेत्र (2 bhuja, paxa, netra)
- ३ पुर, लोक, अग्नि, गुण, आश्रम (3 pura, loka, agni, guNa, Ashrama)
- ४ वेद, समुद्र, युग (4 veda, samudra, yuga)
- ५ इषु, भूत, वायु (5 ishhu, bhoota, vaayu)
- ६ अङ्ग, रस, ऋतु (6 aN^ga, rasa, R^itu)
- ७ ऋषि, पर्वत, अश्व (7 R^ishhi, parvata, ashva)
- ८ वसु, दिग्गज, दिक्, सर्प (8 vasu, diggaja, dik, sarpa)
- ९ ग्रह, निधि, रन्ध्र (9 graha, nidhi, randhra)

Telling time

There is not much standardization here, the whole thing is new as time was indicated by प्रहर prahara or घटिका ghaTikaa.

So any grammatically correct usage should be OK!

एकवादनं (ekavaadanaM) = one o'clock

पञ्चाधिक-एकवादनं (paJNchaadhika-ekavaadanaM) = five past one

दशाधिक-एकवादनं (dashaadhika-ekavaadanaM) = ten past one

सपाद-एकवादनं (sapaada-ekavaadanaM) = quarter-past one

विंशत्यधिक-एकवादनं (vi.nshatyadhika-ekavaadanaM) = twenty past one

सार्ध-एकवादनं (saardha-ekavaadanaM) = half-past one

पादोन-द्विवादनं (paadona-dvivaadanaM) = quarter to two

दशोन-द्विवादनं (dashona-dvivaadanaM) = ten to two

पञ्चोन-द्विवादनं (paJNchona-dvivaadanaM) = five to two

द्विवादनं (dvivaadanaM) = two o'clock

त्रिवादनं (trivaadanaM) = three o'clock

चतुर्वादनं (chaturvaadanaM) = four o'clock
पञ्चवादनं (paJNchavaadanaM) = five o'clock
षड्वादनं (shhaDvaadanaM) = six o'clock
सप्तवादनं (saptavaadanaM) = seven o'clock
अष्टवादनं (ashhTavaadanaM) = eight o'clock
नववादनं (navavaadanaM) = nine o'clock
दशवादनं (dashavaadanaM) = ten o'clock
एकादशवादनं (ekaadashavaadanaM) = eleven o'clock
द्वादशवादनं (dvaadashavaadanaM) = twelve o'clock

Miscellaneous

पञ्चसु एकः (paJNchasu ekaH) = one out of five (not one fifth)
पञ्चकाङ्कः (paJNchakaaN^gaH) = perhaps part of a quintet पञ्चकं
one out of seven
one out of sixteen

Notes

त्रि (tri) = number 3, three (This is the dictionary form, the others
trayaH, tisraH, triiNi are the declined forms of nominative.)
षष् (shhashh.h) = number 6, six (This is the basic form while
during conjuncts the forms shhaT.h, shhaD.h, shhaN.h are used.)
एकोनविंशति (ekonavi.nshati) = number 19, nineteen, twenty i
minus one (ekona, uuna, ekaanna basically mean 'minus one.')

Please send corrections to sanskrit@cheerful.com
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