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BESSEL FUNCTIONS OF IMAGINARY ORDER  
AND IMAGINARY ARGUMENT

Siu-kay Luke and Stanley Weimman

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**BESSEL FUNCTIONS OF IMAGINARY ORDER AND IMAGINARY ARGUMENT**

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A table of Bessel functions whose order and argument are both purely imaginary has been prepared. These Bessel functions are solutions to the Schrodinger equation in which the potential energy is an exponential function. It is found that this function represents the repulsive potential of diatomic molecules quite accurately.

**BESSEL FUNCTIONS OF IMAGINARY ORDER AND  
IMAGINARY ARGUMENT**

Siu-kay Luke and Stanley Weissman

Introduction. Bessel functions of imaginary order and imaginary argument are of interest because these functions are solutions of the one dimensional Schrodinger equation when the potential energy is expressed as  $V(r) = V_{\infty} - Ae^{-r/a}$ , where  $A$ ,  $V_{\infty}$  and  $a$  are parameters and  $r$  is the distance coordinate. An exponential potential function of this type can represent the repulsive potential of a diatomic molecule quite accurately [1]. Therefore we have generated a table of Bessel functions of purely imaginary order and argument in order to calculate overlap integrals for transitions involving a repulsive state. The time independent Schrodinger equation is

$$(1) \quad \frac{d^2 R}{dr^2} + \frac{2\mu}{\hbar^2} [E - U(r)] R = 0,$$

where  $E$  is the energy,  $\mu$  is the mass,  $\hbar$  is Planck's constant divided by  $2\pi$  and  $U(r) = V(r) - V_{\infty} = Ae^{-r/a}$ . Let  $y = e^{-r/2a}$  then

$$(2) \quad \frac{d^2 R}{dy^2} + \frac{1}{y} \frac{dR}{dy} - \left( c^2 - \frac{q^2}{y^2} \right) R = 0,$$

with

$$(3) \quad c^2 = \frac{8\mu Aa^2}{\hbar^2} > 0,$$

$$(4) \quad q^2 = \frac{8\mu Ea^2}{\hbar^2} > 0.$$

Now if  $v = cy$ , (2) reduces to

$$(5) \quad v^2 \frac{d^2 R}{dv^2} + v \frac{dR}{dv} - (v^2 - q^2)R = 0,$$

which is the differential equation satisfied by the Bessel functions of imaginary order and imaginary argument.

A detailed geometric description of these functions has been given by Bocher [2]. In order to get a rough idea about the behavior of these wave functions let  $e^x = Ce^{-r/2a}$  then (2) reduces to

$$(6) \quad \frac{d^2 R}{dx^2} + (q^2 - e^{2x})R = 0.$$

For  $x < \ln q$  the coefficient in second term in (6) is positive; the function  $R$  would be a sine or cosine if this coefficient were constant. However, in the present case it is a function of  $e^{2x}$ , therefore  $R$  approaches a sine or cosine for large negative  $x$  and thus  $R$  approaches the wave function of a free particle at large  $r$ . For  $x > \ln q$  the curve for  $R$  has roughly the character of a descending exponential and approaches the  $x$ -axis as an asymptote [2]. (See (8) following). Thus  $R$  approaches the wave function of a particle which has penetrated a potential barrier.

Analytical Preliminaries. There is only one other table of these functions in existence [3]. We have checked this table and extended it to cover a wide range of orders which correspond

to observed energies for diatomic molecules. Essentially the same procedure as used by Morgan [3] has been followed.

The general solution of (5) can be expressed as

$$(7) \quad R(v) = B_1 F_q(v) + B_2 G_q(v) ,$$

where  $B_1$  and  $B_2$  are constants and  $F_q(v)$  and  $G_q(v)$  have been called Wedge functions of the first and second kinds respectively [2,3]. This is the notation used by Morgan, and for brevity it will be retained. The wedge functions are related to the Bessel functions in the following fashion:

$$F_q(v) = \frac{\pi}{2} \frac{I_{iq}(v) + I_{-iq}(v)}{\sinh q\pi} = \frac{\pi}{\sinh q\pi} R I_{iq}(v)$$

$$G_q(v) = \frac{i\pi}{2} \frac{I_{iq}(v) - I_{-iq}(v)}{\sinh q\pi} = \frac{-\pi}{\sinh q\pi} Q I_{iq}(v)$$

$$= K_{iq}(v) = \frac{1}{2} i\pi e^{-\frac{1}{2}v\pi} H_{i\nu}^{(1)}(iv)$$

where  $I_{iq}(v)$  is the modified Bessel function of the first kind of imaginary order,  $K_{iq}(v)$  is the modified Bessel function of the second kind of purely imaginary order and

$H_{1\nu}^{(1)}$  ( $1\nu$ ) is the Hankel function of the first kind or the Bessel function of the third kind with imaginary order and imaginary argument. The  $I_{1q}$  ( $v$ ) are related to the ordinary Bessel function  $J_{1q}$  ( $1\nu$ ) of imaginary order and imaginary argument by

$$I_{1q}(v) = e^{\frac{1}{2}q\pi} J_{1q}(1\nu)$$

When  $q$  is fixed and  $v$  is large and positive the following asymptotic series are applicable [3],

$$(8) \quad R_q(v) = \frac{e^v}{\sinh q\pi} \left(\frac{\pi}{2v}\right)^{\frac{1}{2}} \left[ 1 + \frac{(4q^2+1^2)}{1!(8v)} + \frac{(4q^2+1^2)(4q^2+3^2)}{2!(8v)^2} + \dots \right]$$

$$(9) \quad G_q(v) = e^{-v} \left(\frac{\pi}{2v}\right)^{\frac{1}{2}} \left[ 1 - \frac{(4q^2+1^2)}{1!(8v)} + \frac{(4q^2+1^2)(4q^2+3^2)}{2!(8v)^2} - \dots \right].$$

For the functions  $R(v)$  to be finite at large values of  $v$  (8) and (9) show that only the  $G_q(v)$  are acceptable solutions and therefore we have tabulated only the  $G_q(v)$ . The Wedge functions of the second kind can be represented by the following series [3],

$$(10) \quad G_q(v) = (q\pi/\sinh q\pi)^{\frac{1}{2}} [B(q,v)\cos \theta - A(q,v)\sin \theta],$$

where

$$(11) \quad \theta = q \ln (v/2) - \arg \Gamma(1q),$$

$$(12) \quad A(q, v) = - \sum_{n=1}^{\infty} \sum_{k=0}^{\lfloor n/2-1 \rfloor} \frac{(-1)^k (n)_{n-1-2k} q^{2k} v^{2n}}{4^n n! (1^2+q^2) \cdots (n^2+q^2)}$$

$$(13) \quad B(q, v) = \frac{1}{q} + \frac{1}{q} \sum_{n=1}^{\infty} \sum_{k=0}^{\lfloor n/2 \rfloor} \frac{(-1)^k (n)_{n-2k} q^{2k} v^{2n}}{4^n n! (1^2+q^2) \cdots (n^2+q^2)}$$

The symbol  $\lfloor m \rfloor$  represents the greatest integer contained in  $m$  and the symbol  $(p)_w$ , which refers to any positive integers such that  $w < p$ , represents the sum of all the products formed by multiplying together  $w$  numbers of the  $p$  factors,  $(p)_0$  is defined as unity [4].

Construction of the Table. The Bessel functions were evaluated by step-by-step numerical integration of the differential equation (6) on the 7090 at Computer Science Center of the University of Maryland using double precision throughout the calculations. Eq.(6) is a special case of the general equation

$$(14) \quad \frac{d^2 R}{dx^2} = b(x)R + C(x) ,$$

with  $b(x) = e^{2x}-q$  and  $c(x) = 0$ . Feinstein and Schwarzschild [5] have given extrapolation formulas for equations of this type. The formula we used is,

$$(15) \quad R_{n+1} = B_n Z_n - Z_{n-1}$$

where

$$(16) \quad Z_n = \left[ 1 - \frac{h^2}{12} b(x)_n \right] R(x_n) ,$$

$$(17) \quad B_n = \frac{2 + h^2 b(x_n)}{1 - (h^2/12) b(x_n)},$$

and  $h = \Delta x$ , is the step size. The resulting table covers the range from  $q = 0.2$  to  $50.0$  in steps of  $\Delta q = 0.2$ . Eq.(10) was used to compute two starting values. In order to have fast enough convergence for the series,  $e^{2x}$  must be small. For  $x = -0.5$  it takes five terms to obtain eight significant figures. For small values of  $q$ , up to  $10.0$  the arg  $\Gamma(iq)$  was obtained directly from published tables [6], for higher values of  $q$  a series representation was used [6].

Morgan's table partially overlaps our own. His table has a range of  $q$  values from  $0.2$  to  $10.0$  with  $\Delta q = 0.2$ . The agreement is generally good to four or more significant figures. At higher values of  $q$  the table was checked using the approximate formulas evaluated at and around the point  $x = \ln q$ . This point corresponds to the classical turning point,  $E = U(r)$ . These formulas are obtained from the integral representation [7],

$$(18) \quad G_q(v) = \frac{1}{2 \cosh(q\pi/2)} \int_{-\infty}^{\infty} e^{iv \sinh t} \cos qtdt.$$

Hunter has discussed the problems of evaluating integrals of this type [8] and has suggested quadrature methods. However, for the particular range of values of  $v$  and  $q$  which we were interested we found that quadrature was impractical. For  $v = q$  this integral can be evaluated by the method of stationary phase [9] to give

$$(19) \quad G_q(q) = \frac{\Gamma(4/3) \cos(\pi/6)}{2(q/6)^{1/3} \cosh(q\pi/2)}$$

In the neighborhood of the turning point it can be shown that [1]

$$(20) \quad G_q(q \pm c) = \left(\frac{2}{q}\right)^{1/3} \frac{\pi^{1/2}}{2 \cosh(q\pi/2)} \Lambda(\pm x'),$$

where  $x' = 2^{1/3} c q^{2/3}$  and  $c$  is a small positive or negative number and

$$(21) \quad \Lambda(\pm x') = \frac{1}{2\pi^{1/2}} \int_{-\infty}^{\infty} e^{i(z^{2/3} \pm x'z)} dz = \frac{1}{2\pi^{1/2}} \int_{-\infty}^{\infty} e^{(t^{2/3} \pm x't)} dt$$

is the Airy function. The series representation of this function is [9]

$$(22) \quad \Lambda(\pm x') = \frac{1}{3^{2/3} \pi^{1/2}} \sum_{m=0}^{\infty} (\pm x')^m \frac{(m/3+1/3)}{m!} \sin \frac{2}{3} (m+1)\pi$$

We expect that the table should be good to at least five significant figures for  $0.2 < q < 40$ . These values were obtained using a step sizes of  $\Delta x = 0.01$  and  $0.005$  for  $0.2 < q < 30$  and  $30 < q < 40$  respectively. For higher values of  $q$ , the Wedge function oscillates so rapidly that only four significant figures were obtained using a step size of  $\Delta x = 0.001$ . In the table the step size will appear to be  $\Delta x = 0.01$  for all values of  $q$ .

Since our purpose for generating the table of Bessel functions of purely imaginary order and argument was to calculate overlap integrals for transitions involving a repulsive state,

the table covers only those ranges which give main contribution to the matrix elements. The table was cut at an  $x$  value for each set of  $q$ 's where the oscillating amplitude appears to be a constant. At the other end of the range of  $x$ , i.e. for  $x > \ln q$ , the wedge functions were cut at its first zero after it passed the turning point, because of small errors in rounding off, the numerical integration fails to go to zero asymptotically for large  $x$ . Therefore, the figures at the end of the table are not as accurate as in the rest of the table. However, this will not introduce serious error in the calculation of the matrix elements because the Wedge function is very small in this region.

Copies of this table have been deposited in the Unpublished Mathematical Tables file.

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**A Table of Bessel Functions of Imaginary Order and  
Imaginary Argument**

The Bessel functions in the following table are tabulated as functions of order and argument. The first column gives,  $Q$ , the order. The rest of the columns give the value of  $G_Q(e^x)$  for the values of  $x$  listed at the top of the column. The numbers following the letter  $E$  are the powers of ten by which the rest of the number should be multiplied.



	1-10	1-11	1-12	1-13	1-14	1-15	1-16	1-17	1-18	1-19
0-2	0-343771-01	0-331906-01	0-340506-01	0-309346-01	0-290406-01	0-287996-01	0-277626-01	0-267611-01	0-257086-01	0-246446-01
0-3	0-337771-01	0-326266-01	0-315056-01	0-309346-01	0-293446-01	0-283136-01	0-273006-01	0-263266-01	0-253171-01	0-243446-01
0-4	0-326666-01	0-316706-01	0-306156-01	0-295646-01	0-285346-01	0-275356-01	0-265516-01	0-255616-01	0-245936-01	0-237946-01
0-5	0-316446-01	0-306306-01	0-296006-01	0-285806-01	0-275756-01	0-265786-01	0-255946-01	0-246246-01	0-236646-01	0-227946-01
0-6	0-298706-01	0-288846-01	0-278246-01	0-268046-01	0-258046-01	0-248246-01	0-238646-01	0-229246-01	0-220046-01	0-211046-01
0-7	0-279956-01	0-270246-01	0-260846-01	0-251646-01	0-242646-01	0-233846-01	0-225246-01	0-216846-01	0-208646-01	0-200646-01
0-8	0-259206-01	0-250746-01	0-242446-01	0-234246-01	0-226246-01	0-218446-01	0-210846-01	0-203446-01	0-196246-01	0-189246-01
0-9	0-237646-01	0-229346-01	0-221246-01	0-213246-01	0-205446-01	0-197846-01	0-190446-01	0-183246-01	0-176246-01	0-169446-01
1-0	0-216046-01	0-208146-01	0-200446-01	0-192846-01	0-185446-01	0-178246-01	0-171246-01	0-164446-01	0-157846-01	0-151446-01
1-1	0-194446-01	0-186846-01	0-179446-01	0-172246-01	0-165246-01	0-158446-01	0-151846-01	0-145446-01	0-139246-01	0-133246-01
1-2	0-172846-01	0-165446-01	0-158246-01	0-151246-01	0-144446-01	0-137846-01	0-131446-01	0-125246-01	0-119246-01	0-113446-01
1-3	0-151246-01	0-144046-01	0-137046-01	0-130246-01	0-123646-01	0-117246-01	0-111046-01	0-105046-01	0-99246-01	0-93646-01
1-4	0-129646-01	0-122646-01	0-115846-01	0-109246-01	0-102846-01	0-96646-01	0-90646-01	0-84846-01	0-79246-01	0-73846-01
1-5	0-108046-01	0-101246-01	0-94646-01	0-88246-01	0-82046-01	0-76046-01	0-70246-01	0-64646-01	0-59246-01	0-54046-01
1-6	0-86446-01	0-80046-01	0-73846-01	0-67846-01	0-62046-01	0-56446-01	0-51046-01	0-45846-01	0-40846-01	0-36046-01
1-7	0-64846-01	0-58846-01	0-53046-01	0-47446-01	0-42046-01	0-36846-01	0-31846-01	0-27046-01	0-22446-01	0-18046-01
1-8	0-43246-01	0-37846-01	0-32646-01	0-27646-01	0-22846-01	0-18246-01	0-13846-01	0-9646-01	0-5646-01	0-1846-01
1-9	0-21646-01	0-16446-01	0-11446-01	0-6646-01	0-2046-01	0-2046-01	0-2046-01	0-2046-01	0-2046-01	0-2046-01



	1-36	1-37	1-38	1-39
1-1	0-16103K-01	0-11942K-01	0-12970K-01	0-17926K-01
1-2	0-15470K-01	0-11780K-01	0-12367K-01	0-10701K-01
1-3	0-15470K-01	0-11514K-01	0-12620K-01	0-10541K-01
1-4	0-15470K-01	0-11514K-01	0-11665K-01	0-10215K-01
1-5	0-15470K-01	0-11514K-01	0-11665K-01	0-98045K-02
1-6	0-15470K-01	0-11514K-01	0-11665K-01	0-93327K-02
1-7	0-15470K-01	0-11514K-01	0-11665K-01	0-87907K-02
1-8	0-15470K-01	0-11514K-01	0-11665K-01	0-82101K-02
1-9	0-15470K-01	0-11514K-01	0-11665K-01	0-76038K-02
1-10	0-15470K-01	0-11514K-01	0-11665K-01	0-69627K-02
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1-13	0-15470K-01	0-11514K-01	0-11665K-01	0-50598K-02
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1-19	0-15470K-01	0-11514K-01	0-11665K-01	0-12438K-02
1-20	0-15470K-01	0-11514K-01	0-11665K-01	0-60828K-03
1-21	0-15470K-01	0-11514K-01	0-11665K-01	0-54468K-03
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1-57	0-15470K-01	0-11514K-01	0-11665K-01	0-103948K-04
1-58	0-15470K-01	0-11514K-01	0-11665K-01	0-107528K-04
1-59	0-15470K-01	0-11514K-01	0-11665K-01	0-111108K-04
1-60	0-15470K-01	0-11514K-01	0-11665K-01	0-114688K-04
1-61	0-15470K-01	0-11514K-01	0-11665K-01	0-118268K-04
1-62	0-15470K-01	0-11514K-01	0-11665K-01	0-121848K-04
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1-70	0-15470K-01	0-11514K-01	0-11665K-01	0-150488K-04
1-71	0-15470K-01	0-11514K-01	0-11665K-01	0-154068K-04
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1-73	0-15470K-01	0-11514K-01	0-11665K-01	0-161228K-04
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1-79	0-15470K-01	0-11514K-01	0-11665K-01	0-182708K-04
1-80	0-15470K-01	0-11514K-01	0-11665K-01	0-186288K-04
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1-99	0-15470K-01	0-11514K-01	0-11665K-01	0-254328K-04
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5-8	0-36080E-02	0-31640E-02	0-28243E-02	0-24000E-02	0-22960E-02	0-20881E-02	0-18743E-02	0-6003E-02	0-6003E-02	0-00363E-03
6-0	0-35680E-02	0-31040E-02	0-27363E-02	0-23000E-02	0-22040E-02	0-19961E-02	0-17823E-02	0-4003E-02	0-4003E-02	0-00003E-03
6-2	0-35320E-02	0-30480E-02	0-26483E-02	0-22000E-02	0-21080E-02	0-19001E-02	0-16863E-02	0-2003E-02	0-2003E-02	0-00003E-03
6-4	0-35000E-02	0-29960E-02	0-25603E-02	0-21000E-02	0-20080E-02	0-18001E-02	0-15863E-02	0-1003E-02	0-1003E-02	0-00003E-03
6-6	0-34720E-02	0-29480E-02	0-24723E-02	0-20000E-02	0-19080E-02	0-17001E-02	0-14863E-02	0-5003E-02	0-5003E-02	0-00003E-03
6-8	0-34480E-02	0-29040E-02	0-23843E-02	0-19000E-02	0-18080E-02	0-16001E-02	0-13863E-02	0-3003E-02	0-3003E-02	0-00003E-03
7-0	0-34280E-02	0-28640E-02	0-23003E-02	0-18000E-02	0-17080E-02	0-15001E-02	0-12863E-02	0-1003E-02	0-1003E-02	0-00003E-03
7-2	0-34120E-02	0-28280E-02	0-22163E-02	0-17000E-02	0-16080E-02	0-14001E-02	0-11863E-02	0-5003E-02	0-5003E-02	0-00003E-03
7-4	0-34000E-02	0-27960E-02	0-21323E-02	0-16000E-02	0-15080E-02	0-13001E-02	0-10863E-02	0-2003E-02	0-2003E-02	0-00003E-03
7-6	0-33920E-02	0-27680E-02	0-20483E-02	0-15000E-02	0-14080E-02	0-12001E-02	0-09863E-02	0-1003E-02	0-1003E-02	0-00003E-03
7-8	0-33880E-02	0-27440E-02	0-19643E-02	0-14000E-02	0-13080E-02	0-11001E-02	0-08863E-02	0-5003E-02	0-5003E-02	0-00003E-03
8-0	0-33880E-02	0-27240E-02	0-18803E-02	0-13000E-02	0-12080E-02	0-10001E-02	0-07863E-02	0-2003E-02	0-2003E-02	0-00003E-03
8-2	0-33880E-02	0-27080E-02	0-18003E-02	0-12000E-02	0-11080E-02	0-09001E-02	0-06863E-02	0-1003E-02	0-1003E-02	0-00003E-03
8-4	0-33880E-02	0-26960E-02	0-17243E-02	0-11000E-02	0-10080E-02	0-08001E-02	0-05863E-02	0-5003E-02	0-5003E-02	0-00003E-03
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8-8	0-33880E-02	0-26840E-02	0-15723E-02	0-09000E-02	0-08080E-02	0-06001E-02	0-03863E-02	0-1003E-02	0-1003E-02	0-00003E-03
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	1-64	1-65	1-66	1-67	1-68	1-69
0-2	0-38711E-02	0-3127E-02	0-27692E-02	0-26140E-02	0-24662E-02	0-23259E-02
0-3	0-38292E-02	0-20787E-02	0-27413E-02	0-25811E-02	0-24421E-02	0-23032E-02
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0-5	0-36629E-02	0-27812E-02	0-26281E-02	0-24622E-02	0-23631E-02	0-22105E-02
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1-5	0-1877E-02	0-15258E-02	0-1857E-02	0-13158E-02	0-12499E-02	0-11654E-02
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2-0	0-877E-02	0-7058E-02	0-1488E-02	0-545E-02	0-6605E-02	0-6574E-02
2-1	0-677E-02	0-5418E-02	0-1414E-02	0-390E-02	0-5787E-02	0-5787E-02
2-2	0-477E-02	0-3778E-02	0-1340E-02	0-235E-02	0-4969E-02	0-4969E-02
2-3	0-277E-02	0-2138E-02	0-1266E-02	0-80E-02	0-4151E-02	0-4151E-02
2-4	0-77E-02	0-49E-02	0-1192E-02	0-645E-02	0-3333E-02	0-3333E-02
2-5	0-177E-02	0-335E-02	0-1118E-02	0-490E-02	0-2515E-02	0-2515E-02
2-6	0-377E-02	0-171E-02	0-1044E-02	0-335E-02	0-1697E-02	0-1697E-02
2-7	0-577E-02	0-15E-02	0-970E-02	0-180E-02	0-879E-02	0-879E-02
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2-9	0-977E-02	0-39E-02	0-822E-02	0-70E-02	0-519E-02	0-519E-02
3-0	0-1177E-02	0-23E-02	0-748E-02	0-54E-02	0-339E-02	0-339E-02
3-1	0-1377E-02	0-7E-02	0-674E-02	0-38E-02	0-159E-02	0-159E-02
3-2	0-1577E-02	0-1E-02	0-600E-02	0-22E-02	0-79E-02	0-79E-02
3-3	0-1777E-02	0-5E-02	0-526E-02	0-6E-02	0-39E-02	0-39E-02
3-4	0-1977E-02	0-3E-02	0-452E-02	0-4E-02	0-21E-02	0-21E-02
3-5	0-2177E-02	0-1E-02	0-378E-02	0-2E-02	0-13E-02	0-13E-02
3-6	0-2377E-02	0-5E-02	0-304E-02	0-1E-02	0-5E-02	0-5E-02
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3-9	0-2977E-02	0-5E-02	0-82E-02	0-1E-02	0-5E-02	0-5E-02
4-0	0-3177E-02	0-3E-02	0-8E-02	0-5E-02	0-3E-02	0-3E-02
4-1	0-3377E-02	0-1E-02	0-2E-02	0-3E-02	0-1E-02	0-1E-02
4-2	0-3577E-02	0-5E-02	0-6E-02	0-1E-02	0-3E-02	0-3E-02
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4-7	0-4577E-02	0-1E-02	0-5E-02	0-3E-02	0-1E-02	0-1E-02
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5-8	0-6777E-02	0-3E-02	0-1E-02	0-5E-02	0-1E-02	0-1E-02
5-9	0-6977E-02	0-1E-02	0-5E-02	0-3E-02	0-1E-02	0-1E-02
6-0	0-7177E-02	0-5E-02	0-3E-02	0-1E-02	0-3E-02	0-3E-02
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6-2	0-7577E-02	0-1E-02	0-5E-02	0-3E-02	0-1E-02	0-1E-02
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7-0	0-9177E-02	0-3E-02	0-1E-02	0-5E-02	0-1E-02	0-1E-02
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8-0	0-11177E-02	0-1E-02	0-5E-02	0-3E-02	0-1E-02	0-1E-02
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8-3	0-11777E-02	0-1E-02	0-5E-02	0-3E-02	0-1E-02	0-1E-02
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16-4	0-8000E-08	0-6849E-08	0-5872E-08	0-5043E-08	0-4364E-08	0-3804E-08	0-3344E-08	0-2984E-08	0-2684E-08	0-242E-08
16-6	0-4500E-08	0-3849E-08	0-3272E-08	0-2743E-08	0-2364E-08	0-2084E-08	0-1844E-08	0-1604E-08	0-1404E-08	0-122E-08
16-8	0-2500E-08	0-2149E-08	0-1822E-08	0-1543E-08	0-1364E-08	0-1204E-08	0-1044E-08	0-0904E-08	0-0784E-08	0-068E-08
17-0	0-1200E-08	0-1049E-08	0-0872E-08	0-0743E-08	0-0624E-08	0-0524E-08	0-0444E-08	0-0384E-08	0-0324E-08	0-028E-08
17-2	0-6000E-08	0-5149E-08	0-4372E-08	0-3643E-08	0-3064E-08	0-2584E-08	0-2204E-08	0-184E-08	0-154E-08	0-130E-08
17-4	0-3000E-08	0-2549E-08	0-2122E-08	0-1743E-08	0-1464E-08	0-1224E-08	0-1014E-08	0-0834E-08	0-0694E-08	0-058E-08
17-6	0-1500E-08	0-1249E-08	0-1022E-08	0-0843E-08	0-0724E-08	0-0624E-08	0-0544E-08	0-0484E-08	0-0424E-08	0-038E-08
17-8	0-7000E-08	0-5849E-08	0-4972E-08	0-4243E-08	0-3664E-08	0-3104E-08	0-2644E-08	0-2284E-08	0-2024E-08	0-176E-08
18-0	0-3500E-08	0-2949E-08	0-2472E-08	0-2043E-08	0-1764E-08	0-1504E-08	0-1244E-08	0-1084E-08	0-094E-08	0-080E-08
18-2	0-1700E-08	0-1449E-08	0-1222E-08	0-1043E-08	0-0864E-08	0-0704E-08	0-0544E-08	0-0484E-08	0-0424E-08	0-038E-08
18-4	0-8000E-08	0-6849E-08	0-5872E-08	0-5043E-08	0-4364E-08	0-3804E-08	0-3344E-08	0-2984E-08	0-2684E-08	0-242E-08
18-6	0-4500E-08	0-3849E-08	0-3272E-08	0-2743E-08	0-2364E-08	0-2084E-08	0-1844E-08	0-1604E-08	0-1404E-08	0-122E-08
18-8	0-2500E-08	0-2149E-08	0-1822E-08	0-1543E-08	0-1364E-08	0-1204E-08	0-1044E-08	0-0904E-08	0-0784E-08	0-068E-08
19-0	0-1200E-08	0-1049E-08	0-0872E-08	0-0743E-08	0-0624E-08	0-0524E-08	0-0444E-08	0-0384E-08	0-0324E-08	0-028E-08
19-2	0-6000E-08	0-5149E-08	0-4372E-08	0-3643E-08	0-3064E-08	0-2584E-08	0-2204E-08	0-184E-08	0-154E-08	0-130E-08
19-4	0-3000E-08	0-2549E-08	0-2122E-08	0-1743E-08	0-1464E-08	0-1224E-08	0-1014E-08	0-0834E-08	0-0694E-08	0-058E-08
19-6	0-1500E-08	0-1249E-08	0-1022E-08	0-0843E-08	0-0724E-08	0-0624E-08	0-0544E-08	0-0484E-08	0-0424E-08	0-038E-08
19-8	0-7000E-08	0-5849E-08	0-4972E-08	0-4243E-08	0-3664E-08	0-3104E-08	0-2644E-08	0-2284E-08	0-2024E-08	0-176E-08
20-0	0-3500E-08	0-2949E-08	0-2472E-08	0-2043E-08	0-1764E-08	0-1504E-08	0-1244E-08	0-1084E-08	0-094E-08	0-080E-08

	2-75	2-76	2-77	2-78	2-79	2-80	2-81	2-82	2-83	2-84
10-2	0-117955E-08	0-157804E-08	0-14057E-08	0-12136E-08	0-13625E-08	0-32440E-09	0-409364E-09	0-69782E-09	0-68258E-09	0-51910E-09
10-4	0-15664E-08	0-14783E-08	0-1417E-08	0-10647E-08	0-93824E-09	0-81217E-09	0-70774E-09	0-61627E-09	0-53192E-09	0-45948E-09
10-6	0-13597E-08	0-12700E-08	0-10567E-08	0-82897E-09	0-61395E-09	0-47110E-09	0-35307E-09	0-24636E-09	0-14227E-09	0-95952E-09
11-0	0-11702E-08	0-10510E-08	0-91877E-09	0-80870E-09	0-71829E-09	0-62275E-09	0-54387E-09	0-47416E-09	0-41227E-09	0-35951E-09
11-2	0-87509E-09	0-77706E-09	0-70627E-09	0-68756E-09	0-63255E-09	0-57881E-09	0-52797E-09	0-48146E-09	0-44154E-09	0-40330E-09
11-4	0-75140E-09	0-66782E-09	0-59232E-09	0-52913E-09	0-46274E-09	0-40701E-09	0-35221E-09	0-31466E-09	0-27864E-09	0-24595E-09
11-6	0-64261E-09	0-57227E-09	0-50961E-09	0-45072E-09	0-39807E-09	0-35103E-09	0-30976E-09	0-27208E-09	0-23866E-09	0-20836E-09
11-8	0-54801E-09	0-48600E-09	0-43495E-09	0-38832E-09	0-34236E-09	0-30208E-09	0-26701E-09	0-23498E-09	0-20628E-09	0-18085E-09
12-0	0-46577E-09	0-41378E-09	0-37084E-09	0-32883E-09	0-29332E-09	0-25957E-09	0-22911E-09	0-20196E-09	0-17791E-09	0-15609E-09
12-2	0-39340E-09	0-35258E-09	0-31895E-09	0-28590E-09	0-24997E-09	0-22107E-09	0-19066E-09	0-16495E-09	0-14301E-09	0-12446E-09
12-4	0-33142E-09	0-29198E-09	0-26495E-09	0-23893E-09	0-21255E-09	0-18963E-09	0-16771E-09	0-14895E-09	0-13181E-09	0-11646E-09
12-6	0-27891E-09	0-24098E-09	0-21537E-09	0-18993E-09	0-16552E-09	0-14358E-09	0-12428E-09	0-10756E-09	0-9355E-09	0-80330E-10
12-8	0-23358E-09	0-20098E-09	0-17693E-09	0-15470E-09	0-13582E-09	0-11958E-09	0-10568E-09	0-9398E-10	0-8466E-10	0-7728E-10
13-0	0-19704E-09	0-17166E-09	0-14967E-09	0-13094E-09	0-11511E-09	0-10137E-09	0-8943E-10	0-7902E-10	0-7008E-10	0-6248E-10
13-2	0-16704E-09	0-14598E-09	0-12793E-09	0-11210E-09	0-9772E-10	0-8565E-10	0-7548E-10	0-6692E-10	0-5962E-10	0-5337E-10
13-4	0-14395E-09	0-12698E-09	0-11293E-09	0-9994E-10	0-8877E-10	0-7972E-10	0-7235E-10	0-6625E-10	0-6051E-10	0-5537E-10
13-6	0-12204E-09	0-10998E-09	0-9967E-10	0-9064E-10	0-8272E-10	0-7580E-10	0-7049E-10	0-6527E-10	0-6062E-10	0-5637E-10
13-8	0-10598E-09	0-9598E-09	0-8793E-10	0-8064E-10	0-7422E-10	0-6866E-10	0-6419E-10	0-6037E-10	0-5702E-10	0-5392E-10
14-0	0-9153E-10	0-8278E-10	0-7577E-10	0-6932E-10	0-6350E-10	0-5827E-10	0-5407E-10	0-5077E-10	0-4802E-10	0-4562E-10
14-2	0-7958E-10	0-7208E-10	0-6593E-10	0-6032E-10	0-5525E-10	0-5070E-10	0-4717E-10	0-4427E-10	0-4187E-10	0-3962E-10
14-4	0-6958E-10	0-6308E-10	0-5793E-10	0-5282E-10	0-4825E-10	0-4417E-10	0-4050E-10	0-3737E-10	0-3467E-10	0-3232E-10
14-6	0-6153E-10	0-5598E-10	0-5183E-10	0-4772E-10	0-4365E-10	0-4007E-10	0-3697E-10	0-3427E-10	0-3197E-10	0-2992E-10
14-8	0-5453E-10	0-4998E-10	0-4683E-10	0-4372E-10	0-4065E-10	0-3797E-10	0-3527E-10	0-3297E-10	0-3097E-10	0-2912E-10
15-0	0-4853E-10	0-4498E-10	0-4283E-10	0-4072E-10	0-3865E-10	0-3657E-10	0-3450E-10	0-3267E-10	0-3107E-10	0-2962E-10
15-2	0-4353E-10	0-4098E-10	0-3983E-10	0-3872E-10	0-3765E-10	0-3667E-10	0-3580E-10	0-3507E-10	0-3447E-10	0-3392E-10
15-4	0-3953E-10	0-3798E-10	0-3783E-10	0-3772E-10	0-3765E-10	0-3767E-10	0-3770E-10	0-3773E-10	0-3776E-10	0-3779E-10
15-6	0-3653E-10	0-3598E-10	0-3583E-10	0-3572E-10	0-3565E-10	0-3567E-10	0-3570E-10	0-3573E-10	0-3576E-10	0-3579E-10
15-8	0-3453E-10	0-3498E-10	0-3483E-10	0-3472E-10	0-3465E-10	0-3467E-10	0-3470E-10	0-3473E-10	0-3476E-10	0-3479E-10
16-0	0-3253E-10	0-3298E-10	0-3283E-10	0-3272E-10	0-3265E-10	0-3267E-10	0-3270E-10	0-3273E-10	0-3276E-10	0-3279E-10
16-2	0-3153E-10	0-3198E-10	0-3183E-10	0-3172E-10	0-3165E-10	0-3167E-10	0-3170E-10	0-3173E-10	0-3176E-10	0-3179E-10
16-4	0-3053E-10	0-3098E-10	0-3083E-10	0-3072E-10	0-3065E-10	0-3067E-10	0-3070E-10	0-3073E-10	0-3076E-10	0-3079E-10
16-6	0-2953E-10	0-2998E-10	0-2983E-10	0-2972E-10	0-2965E-10	0-2967E-10	0-2970E-10	0-2973E-10	0-2976E-10	0-2979E-10
16-8	0-2853E-10	0-2898E-10	0-2883E-10	0-2872E-10	0-2865E-10	0-2867E-10	0-2870E-10	0-2873E-10	0-2876E-10	0-2879E-10
17-0	0-2753E-10	0-2798E-10	0-2783E-10	0-2772E-10	0-2765E-10	0-2767E-10	0-2770E-10	0-2773E-10	0-2776E-10	0-2779E-10
17-2	0-2653E-10	0-2698E-10	0-2683E-10	0-2672E-10	0-2665E-10	0-2667E-10	0-2670E-10	0-2673E-10	0-2676E-10	0-2679E-10
17-4	0-2553E-10	0-2598E-10	0-2583E-10	0-2572E-10	0-2565E-10	0-2567E-10	0-2570E-10	0-2573E-10	0-2576E-10	0-2579E-10
17-6	0-2453E-10	0-2498E-10	0-2483E-10	0-2472E-10	0-2465E-10	0-2467E-10	0-2470E-10	0-2473E-10	0-2476E-10	0-2479E-10
17-8	0-2353E-10	0-2398E-10	0-2383E-10	0-2372E-10	0-2365E-10	0-2367E-10	0-2370E-10	0-2373E-10	0-2376E-10	0-2379E-10
18-0	0-2253E-10	0-2298E-10	0-2283E-10	0-2272E-10	0-2265E-10	0-2267E-10	0-2270E-10	0-2273E-10	0-2276E-10	0-2279E-10
18-2	0-2153E-10	0-2198E-10	0-2183E-10	0-2172E-10	0-2165E-10	0-2167E-10	0-2170E-10	0-2173E-10	0-2176E-10	0-2179E-10
18-4	0-2053E-10	0-2098E-10	0-2083E-10	0-2072E-10	0-2065E-10	0-2067E-10	0-2070E-10	0-2073E-10	0-2076E-10	0-2079E-10
18-6	0-1953E-10	0-1998E-10	0-1983E-10	0-1972E-10	0-1965E-10	0-1967E-10	0-1970E-10	0-1973E-10	0-1976E-10	0-1979E-10
18-8	0-1853E-10	0-1898E-10	0-1883E-10	0-1872E-10	0-1865E-10	0-1867E-10	0-1870E-10	0-1873E-10	0-1876E-10	0-1879E-10
19-0	0-1753E-10	0-1798E-10	0-1783E-10	0-1772E-10	0-1765E-10	0-1767E-10	0-1770E-10	0-1773E-10	0-1776E-10	0-1779E-10
19-2	0-1653E-10	0-1698E-10	0-1683E-10	0-1672E-10	0-1665E-10	0-1667E-10	0-1670E-10	0-1673E-10	0-1676E-10	0-1679E-10
19-4	0-1553E-10	0-1598E-10	0-1583E-10	0-1572E-10	0-1565E-10	0-1567E-10	0-1570E-10	0-1573E-10	0-1576E-10	0-1579E-10
19-6	0-1453E-10	0-1498E-10	0-1483E-10	0-1472E-10	0-1465E-10	0-1467E-10	0-1470E-10	0-1473E-10	0-1476E-10	0-1479E-10
19-8	0-1353E-10	0-1398E-10	0-1383E-10	0-1372E-10	0-1365E-10	0-1367E-10	0-1370E-10	0-1373E-10	0-1376E-10	0-1379E-10
20-0	0-1253E-10	0-1298E-10	0-1283E-10	0-1272E-10	0-1265E-10	0-1267E-10	0-1270E-10	0-1273E-10	0-1276E-10	0-1279E-10



Table with 10 columns of numerical data. The columns are labeled 3.04, 3.03, 3.02, 3.01, 3.00, 2.99, 2.98, 2.97, 2.96, and 2.95. The rows contain various numerical values, some with trailing letters like 'E' or 'F'.

3-05 3-06 3-07 3-08 3-09 3-10 3-11 3-12 3-13 3-14

12-2 2-60557K-12  
 12-3 2-11313K-11  
 12-4 2-16859K-11  
 12-5 2-10112K-11  
 12-6 2-11223K-11  
 12-7 2-12295K-11  
 12-8 2-11491K-11  
 12-9 2-14668K-11  
 12-10 2-11211K-11  
 12-11 2-11595K-12  
 12-12 2-11398K-11  
 12-13 2-16038K-11  
 12-14 2-07666K-12  
 12-15 2-07628K-12  
 12-16 2-08277K-12  
 12-17 2-07178K-12  
 12-18 2-05402K-12  
 12-19 2-04189K-12  
 12-20 2-03598K-12  
 12-21 2-03037K-12  
 12-22 2-02559K-12  
 12-23 2-02151K-12  
 12-24 2-01527K-12  
 12-25 2-01277K-12  
 12-26 2-01227K-12  
 12-27 2-01122K-12  
 12-28 2-01022K-12  
 12-29 2-00922K-12  
 12-30 2-00822K-12  
 12-31 2-00722K-12  
 12-32 2-00622K-12  
 12-33 2-00522K-12  
 12-34 2-00422K-12  
 12-35 2-00322K-12  
 12-36 2-00222K-12  
 12-37 2-00122K-12  
 12-38 2-00022K-12  
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 12-97 2-00022K-12  
 12-98 2-00022K-12  
 12-99 2-00022K-12  
 13-00 2-00022K-12

2-05 2-06 2-07 2-08 2-09 2-10 2-11 2-12 2-13 2-14

Table with 10 columns (2-05 to 2-14) and 30 rows (20-2 to 30-0). Each cell contains a numerical value, often with a negative sign and a decimal point, such as -0.11373E-14, -0.22924E-16, etc.



20-2	-0.40933E-14	-0.89427E-14	-0.62941E-14	-0.40677E-14	-0.32265E-14	-0.15670E-14	-0.17000E-15
20-4	-0.60770E-14	-0.71220E-14	-0.89427E-14	-0.95292E-14	-0.50669E-14	-0.29265E-14	-0.17259E-14
20-6	-0.64050E-14	-0.51040E-14	-0.52070E-14	-0.51305E-14	-0.37805E-14	-0.32903E-14	-0.25253E-14
20-8	-0.25155E-14	-0.33667E-14	-0.37805E-14	-0.37805E-14	-0.34320E-14	-0.30066E-14	-0.26396E-14
21-0	-0.11320E-15	-0.23039E-14	-0.27533E-14	-0.27533E-14	-0.27101E-14	-0.25007E-14	-0.23177E-14
21-2	-0.13200E-15	-0.13210E-14	-0.15902E-14	-0.15902E-14	-0.15902E-14	-0.15902E-14	-0.15902E-14
21-4	-0.23039E-15	-0.32067E-15	-0.45420E-15	-0.45420E-15	-0.45420E-15	-0.45420E-15	-0.45420E-15
21-6	-0.42994E-15	-0.24395E-15	-0.24395E-15	-0.24395E-15	-0.24395E-15	-0.24395E-15	-0.24395E-15
21-8	-0.60770E-15	-0.34730E-15	-0.34730E-15	-0.34730E-15	-0.34730E-15	-0.34730E-15	-0.34730E-15
22-0	-0.20754E-15	-0.27271E-15	-0.27271E-15	-0.27271E-15	-0.27271E-15	-0.27271E-15	-0.27271E-15
22-2	-0.19377E-15	-0.21160E-15	-0.21160E-15	-0.21160E-15	-0.21160E-15	-0.21160E-15	-0.21160E-15
22-4	-0.12277E-15	-0.14995E-15	-0.14995E-15	-0.14995E-15	-0.14995E-15	-0.14995E-15	-0.14995E-15
22-6	-0.64050E-16	-0.20642E-16	-0.20642E-16	-0.20642E-16	-0.20642E-16	-0.20642E-16	-0.20642E-16
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23-4	-0.18252E-16	-0.18252E-16	-0.18252E-16	-0.18252E-16	-0.18252E-16	-0.18252E-16	-0.18252E-16
23-6	-0.15662E-16	-0.15662E-16	-0.15662E-16	-0.15662E-16	-0.15662E-16	-0.15662E-16	-0.15662E-16
23-8	-0.11301E-16	-0.11301E-16	-0.11301E-16	-0.11301E-16	-0.11301E-16	-0.11301E-16	-0.11301E-16
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24-4	-0.30704E-17	-0.30704E-17	-0.30704E-17	-0.30704E-17	-0.30704E-17	-0.30704E-17	-0.30704E-17
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25-0	-0.30966E-18	-0.30966E-18	-0.30966E-18	-0.30966E-18	-0.30966E-18	-0.30966E-18	-0.30966E-18
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29-8	-0.15054E-20	-0.15054E-20	-0.15054E-20	-0.15054E-20	-0.15054E-20	-0.15054E-20	-0.15054E-20
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22-4	0-10690E-15	0-16270E-15	0-12689E-15	0-10531E-15	0-80927E-15	0-52824E-15	0-31104E-15	0-37377E-15	0-37724E-15	0-46658E-15
22-6	0-15207E-15	0-11270E-15	0-12689E-15	0-10531E-15	0-80927E-15	0-52824E-15	0-31104E-15	0-37377E-15	0-37724E-15	0-46658E-15
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23-4	0-30751E-16	0-26133E-16	0-24946E-16	0-20939E-16	0-17111E-16	0-14444E-16	0-12689E-16	0-11470E-16	0-10222E-16	0-16448E-16
23-6	0-15464E-16	0-10619E-16	0-11470E-16	0-10222E-16	0-8757E-16	0-6666E-16	0-5151E-16	0-4162E-16	0-3282E-16	0-2644E-16
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30-0	0-10401E-20	0-13066E-20	0-17013E-20	0-21960E-20	0-26907E-20	0-31854E-20	0-36801E-20	0-41748E-20	0-46695E-20	0-51642E-20

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20-2	-0.36672E-14	-0.51705E-14	-0.66694E-14	-0.77737E-14	-0.88816E-14	-0.99955E-14	-0.10277E-13	-0.10671E-13	-0.10836E-13	-0.10756E-13
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20-6	-0.33580E-15	-0.16299E-15	-0.34382E-15	-0.22698E-15	-0.33579E-15	-0.37579E-15	-0.42063E-15	-0.46876E-15	-0.52254E-15	-0.55049E-15
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21-0	-0.13593E-14	-0.91973E-15	-0.65561E-15	-0.27503E-15	-0.77395E-15	-0.96185E-15	-0.14693E-14	-0.10033E-14	-0.21604E-14	-0.29662E-14
21-2	-0.13623E-14	-0.12773E-14	-0.09608E-15	-0.61622E-15	-0.37522E-15	-0.27279E-15	-0.15733E-15	-0.90772E-15	-0.12954E-14	-0.15154E-14
21-4	-0.12167E-14	-0.10920E-14	-0.79272E-15	-0.65510E-15	-0.49308E-15	-0.31030E-15	-0.13258E-14	-0.30991E-14	-0.63184E-14	-0.05802E-13
21-6	-0.10070E-14	-0.74733E-15	-0.60639E-15	-0.40943E-15	-0.29084E-15	-0.30570E-15	-0.40249E-15	-0.10094E-14	-0.29131E-14	-0.62154E-14
21-8	-0.78540E-15	-0.51608E-15	-0.52222E-15	-0.40943E-15	-0.55668E-15	-0.36573E-15	-0.63101E-15	-0.10094E-14	-0.08794E-14	-0.16439E-14
22-0	-0.40159E-15	-0.51608E-15	-0.62164E-15	-0.40770E-15	-0.30065E-15	-0.36259E-15	-0.27320E-15	-0.25580E-15	-0.16958E-15	-0.99072E-16
22-2	-0.27655E-15	-0.23222E-15	-0.28278E-15	-0.27702E-15	-0.28277E-15	-0.28277E-15	-0.23033E-15	-0.22102E-15	-0.16908E-15	-0.13769E-15
22-4	-0.16707E-15	-0.20777E-15	-0.22828E-15	-0.22706E-15	-0.22828E-15	-0.22828E-15	-0.20913E-15	-0.19110E-15	-0.14216E-15	-0.12535E-15
22-6	-0.91924E-16	-0.11653E-15	-0.15557E-15	-0.15326E-15	-0.15326E-15	-0.15326E-15	-0.11475E-15	-0.11205E-15	-0.11365E-15	-0.10543E-15
23-0	-0.53384E-16	-0.56218E-16	-0.09794E-16	-0.95791E-16	-0.17714E-15	-0.11479E-15	-0.11205E-15	-0.11205E-15	-0.06217E-16	-0.10543E-15
23-2	-0.11629E-16	-0.27663E-16	-0.16654E-16	-0.58175E-16	-0.37520E-16	-0.26430E-16	-0.20337E-16	-0.59336E-16	-0.22262E-16	-0.42083E-16
23-4	-0.11629E-16	-0.11629E-16	-0.16654E-16	-0.11802E-16	-0.13314E-16	-0.20967E-16	-0.33972E-16	-0.30287E-16	-0.62717E-16	-0.45675E-16
23-6	-0.15112E-16	-0.09543E-16	-0.41633E-16	-0.29027E-16	-0.67134E-16	-0.24837E-16	-0.16064E-16	-0.25533E-16	-0.27629E-16	-0.39060E-16
24-0	-0.10672E-16	-0.12364E-16	-0.61633E-16	-0.54408E-16	-0.74901E-16	-0.30104E-16	-0.27003E-16	-0.16203E-16	-0.16545E-16	-0.19660E-16
24-2	-0.17523E-16	-0.16779E-16	-0.99321E-16	-0.70652E-16	-0.12095E-15	-0.30104E-16	-0.22005E-16	-0.50517E-16	-0.00112E-15	-0.11024E-16
24-4	-0.15107E-16	-0.11779E-16	-0.30661E-16	-0.82363E-16	-0.61567E-16	-0.30220E-16	-0.13101E-15	-0.12155E-15	-0.37120E-16	-0.60612E-16
24-6	-0.12102E-16	-0.11779E-16	-0.60633E-16	-0.74679E-16	-0.62330E-16	-0.30220E-16	-0.30220E-16	-0.12155E-15	-0.50914E-16	-0.24299E-16
25-0	-0.80363E-17	-0.61813E-17	-0.60161E-17	-0.61813E-17	-0.55789E-17	-0.67725E-17	-0.60713E-17	-0.25608E-17	-0.11451E-17	-0.21892E-17
25-2	-0.63162E-17	-0.63082E-17	-0.47599E-17	-0.37663E-17	-0.65591E-17	-0.41008E-17	-0.32256E-17	-0.20605E-17	-0.19335E-17	-0.97894E-18
25-4	-0.61008E-17	-0.29127E-17	-0.30552E-17	-0.34470E-17	-0.34008E-17	-0.35555E-17	-0.36780E-17	-0.20605E-17	-0.21307E-17	-0.15834E-17
25-6	-0.28349E-17	-0.26639E-17	-0.26639E-17	-0.23332E-17	-0.29573E-17	-0.25530E-17	-0.26639E-17	-0.22791E-17	-0.19095E-17	-0.16101E-17
26-0	-0.12978E-17	-0.11797E-17	-0.11797E-17	-0.16609E-17	-0.16711E-17	-0.16294E-17	-0.16609E-17	-0.16003E-17	-0.16039E-17	-0.14912E-17
26-2	-0.66359E-18	-0.50627E-18	-0.50627E-18	-0.37943E-18	-0.10331E-17	-0.10331E-17	-0.10331E-17	-0.10331E-17	-0.13262E-17	-0.12510E-17
26-4	-0.10662E-19	-0.17070E-18	-0.17070E-18	-0.37943E-18	-0.56913E-18	-0.73000E-18	-0.62629E-18	-0.37771E-18	-0.97772E-18	-0.96866E-18
26-6	-0.26132E-18	-0.66605E-19	-0.66605E-19	-0.80354E-19	-0.25335E-18	-0.39933E-18	-0.51069E-18	-0.61781E-18	-0.67813E-18	-0.71033E-18
27-0	-0.36192E-18	-0.62310E-19	-0.62310E-19	-0.62310E-19	-0.56540E-19	-0.16650E-18	-0.27798E-18	-0.30262E-18	-0.42036E-18	-0.48920E-18
27-2	-0.26930E-18	-0.21536E-18	-0.21536E-18	-0.16032E-18	-0.57831E-18	-0.27710E-18	-0.11102E-18	-0.30262E-18	-0.25856E-18	-0.31378E-18
27-4	-0.27941E-18	-0.16032E-18	-0.16032E-18	-0.16032E-18	-0.11095E-18	-0.45508E-18	-0.12532E-18	-0.13394E-18	-0.13197E-18	-0.10311E-18
27-6	-0.26323E-18	-0.26323E-18	-0.26323E-18	-0.15657E-18	-0.25640E-18	-0.09592E-18	-0.60291E-19	-0.48794E-19	-0.64992E-19	-0.37064E-19
28-0	-0.19350E-18	-0.14134E-18	-0.14134E-18	-0.13270E-18	-0.11672E-18	-0.96112E-19	-0.60291E-19	-0.36060E-19	-0.16992E-19	-0.15476E-19
28-2	-0.14640E-18	-0.16171E-18	-0.16171E-18	-0.18333E-18	-0.97810E-19	-0.80729E-19	-0.70723E-19	-0.27903E-19	-0.27903E-19	-0.27010E-19
28-4	-0.09504E-18	-0.69322E-19	-0.69322E-19	-0.76565E-19	-0.75640E-19	-0.71994E-19	-0.62704E-19	-0.50308E-19	-0.30560E-19	-0.22013E-19
28-6	-0.67194E-19	-0.62565E-19	-0.62565E-19	-0.49757E-19	-0.59994E-19	-0.54394E-19	-0.52934E-19	-0.41593E-19	-0.39400E-19	-0.29151E-19
29-0	-0.47108E-19	-0.22308E-19	-0.22308E-19	-0.35711E-19	-0.35711E-19	-0.39207E-19	-0.00110E-19	-0.30262E-19	-0.35208E-19	-0.29151E-19
29-2	-0.16241E-19	-0.16241E-19	-0.16241E-19	-0.15898E-19	-0.21626E-19	-0.25639E-19	-0.20602E-19	-0.20602E-19	-0.20602E-19	-0.29151E-19
29-4	-0.66651E-20	-0.62313E-20	-0.62313E-20	-0.29484E-20	-0.11866E-19	-0.15207E-19	-0.10642E-19	-0.22604E-19	-0.21267E-19	-0.25676E-19
29-6	-0.35794E-20	-0.35794E-20	-0.35794E-20	-0.29484E-20	-0.31311E-20	-0.77164E-20	-0.10642E-19	-0.13220E-19	-0.16011E-19	-0.15476E-19
30-0	-0.10340E-19	-0.59449E-20	-0.59449E-20	-0.29139E-20	-0.92863E-22	-0.27394E-20	-0.33525E-20	-0.95975E-20	-0.95975E-20	-0.10721E-19
30-2	-0.70656E-20	-0.50550E-20	-0.50550E-20	-0.62315E-20	-0.62315E-20	-0.26792E-21	-0.10094E-20	-0.37604E-20	-0.54804E-20	-0.68917E-20
30-4	-0.20979E-20	-0.54211E-20	-0.54211E-20	-0.30670E-20	-0.32309E-20	-0.13273E-21	-0.32720E-21	-0.11305E-20	-0.26409E-20	-0.39124E-20
30-6	-0.52171E-20	-0.62151E-20	-0.62151E-20	-0.30670E-20	-0.32520E-20	-0.16420E-20	-0.16420E-20	-0.30262E-20	-0.79234E-21	-0.19546E-20
31-0	-0.60323E-20	-0.31030E-20	-0.31030E-20	-0.30836E-20	-0.20945E-20	-0.22934E-20	-0.11010E-20	-0.10910E-20	-0.29261E-21	-0.52645E-21
31-2	-0.25624E-20	-0.26931E-20	-0.26931E-20	-0.26931E-20	-0.22534E-20	-0.22934E-20	-0.11010E-20	-0.11010E-20	-0.31166E-21	-0.24850E-21
31-4	-0.13467E-20	-0.17230E-20	-0.17230E-20	-0.17230E-20	-0.16535E-20	-0.22934E-20	-0.11010E-20	-0.11010E-20	-0.10102E-20	-0.62863E-21
31-6	-0.56711E-21	-0.99613E-21	-0.99613E-21	-0.17230E-20	-0.16535E-20	-0.16535E-20	-0.11010E-20	-0.11010E-20	-0.10102E-20	-0.62863E-21

	2-65	2-66	2-67	2-68	2-69	2-70	2-71	2-72	2-73	2-74
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28-0	0.21773E-19	0.10660E-19	0.10660E-19	0.31625E-20	0.39332E-20	0.10015E-19	0.17154E-19	0.23365E-19	0.26399E-19	-0.20966E-19
28-2	0.19610E-19	0.16164E-19	0.12233E-19	0.16233E-20	0.26132E-20	0.26132E-20	0.16647E-20	0.23365E-19	0.16217E-19	-0.11702E-19
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41-6	0-11917E-28	0-52001E-30	0-52001E-30	0-59656E-30	0-73037E-29	0-15657E-28	0-15657E-28	0-15952E-28	0-14952E-28	0-10700E-28
41-8	0-12600E-28	0-11626E-28	0-11626E-28	0-61277E-29	0-62061E-30	0-52025E-29	0-91550E-29	0-14994E-28	0-12076E-28	0-10764E-28
42-0	0-21191E-29	0-6792E-29	0-7085E-29	0-59001E-30	0-22067E-29	0-62164E-30	0-60113E-29	0-67632E-29	0-86411E-29	0-67012E-29
42-2	0-40184E-29	0-6094E-29	0-6094E-29	0-57751E-29	0-62119E-29	0-62119E-29	0-60113E-29	0-67632E-29	0-86411E-29	0-67012E-29
42-4	0-16665E-29	0-533E-29	0-533E-29	0-66630E-29	0-61694E-29	0-29794E-29	0-13364E-29	0-56395E-30	0-2333E-29	0-37646E-29
42-6	0-26036E-31	0-16172E-29	0-16172E-29	0-32254E-29	0-33942E-29	0-30052E-29	0-12074E-29	0-40084E-30	0-40084E-30	0-17650E-29
42-8	0-16172E-29	0-16172E-29	0-16172E-29	0-18775E-29	0-23673E-29	0-26662E-29	0-15797E-29	0-169394E-29	0-57906E-31	0-62955E-30
43-0	0-9165E-30	0-3077E-31	0-3077E-31	0-81075E-30	0-13912E-29	0-17301E-29	0-18794E-29	0-15950E-29	0-10955E-29	0-36763E-30
43-2	0-12125E-29	0-6070E-30	0-6070E-30	0-9702E-31	0-61095E-30	0-10350E-29	0-1276E-29	0-14010E-29	0-1077E-29	0-726994E-30
43-4	0-6568E-30	0-6070E-30	0-6070E-30	0-3009E-30	0-96367E-31	0-67295E-31	0-77204E-30	0-9376E-30	0-96367E-31	0-78952E-30
43-6	0-99270E-30	0-6070E-30	0-6070E-30	0-56542E-30	0-27176E-30	0-87295E-31	0-77204E-30	0-9376E-30	0-96367E-31	0-78952E-30
43-8	0-3536E-30	0-6070E-30	0-6070E-30	0-55542E-30	0-32726E-30	0-13279E-31	0-7979E-31	0-5765E-30	0-6070E-30	0-6070E-30
44-0	0-13367E-30	0-26661E-30	0-26661E-30	0-37012E-30	0-32726E-30	0-22621E-31	0-6567E-31	0-21012E-30	0-21352E-30	0-50941E-30
44-2	0-20704E-32	0-19726E-32	0-19726E-32	0-75002E-30	0-32726E-30	0-22621E-31	0-6567E-31	0-21012E-30	0-21352E-30	0-50941E-30
44-4	0-3330E-31	0-3169E-31	0-3169E-31	0-19464E-30	0-19464E-30	0-19464E-30	0-16171E-30	0-16171E-30	0-16171E-30	0-17299E-31
44-6	0-7776E-31	0-7776E-31	0-7776E-31	0-62329E-31	0-11655E-30	0-13678E-30	0-16171E-30	0-16171E-30	0-16171E-30	0-17299E-31
44-8	0-7958E-31	0-3637E-31	0-3637E-31	0-52715E-32	0-65680E-31	0-3234E-31	0-16272E-32	0-16272E-32	0-96396E-31	0-50857E-31
45-0	0-7509E-31	0-7146E-31	0-7146E-31	0-76003E-31	0-66200E-32	0-3770E-31	0-62700E-31	0-76392E-31	0-76392E-31	0-59539E-31
45-2	0-9375E-31	0-3169E-31	0-3169E-31	0-37052E-31	0-17178E-31	0-67114E-31	0-23997E-31	0-66520E-31	0-55044E-31	0-53353E-31
45-4	0-4527E-31	0-6375E-31	0-6375E-31	0-3636E-31	0-26507E-31	0-11655E-31	0-6706E-32	0-22795E-31	0-34834E-31	0-60340E-31
45-6	0-77271E-31	0-16610E-31	0-16610E-31	0-29676E-31	0-21650E-31	0-18946E-31	0-66939E-32	0-56579E-32	0-17601E-31	0-26061E-31
45-8	0-39584E-32	0-8117E-32	0-8117E-32	0-13990E-31	0-16722E-31	0-15593E-31	0-12727E-31	0-41006E-32	0-52939E-32	0-13604E-31
46-0	0-82617E-32	0-17190E-32	0-17190E-32	0-61629E-32	0-83611E-32	0-15593E-31	0-13604E-31	0-86995E-32	0-22763E-32	0-65049E-32
46-2	0-737E-32	0-26003E-32	0-26003E-32	0-62329E-31	0-39572E-32	0-13604E-31	0-13604E-31	0-92270E-32	0-50817E-32	0-10976E-32
46-4	0-1152E-32	0-6058E-32	0-6058E-32	0-2793E-32	0-6320E-32	0-6320E-32	0-8627E-32	0-8178E-32	0-67070E-32	0-39202E-32
46-6	0-9631E-32	0-2094E-32	0-2094E-32	0-25793E-32	0-6320E-32	0-26934E-32	0-6707E-32	0-5431E-32	0-50809E-32	0-66973E-32
46-8	0-5676E-32	0-6337E-32	0-6337E-32	0-33101E-32	0-1732E-32	0-26934E-32	0-21866E-32	0-3625E-32	0-50809E-32	0-66973E-32
47-0	0-1929E-32	0-2600E-32	0-2600E-32	0-30595E-32	0-1732E-32	0-10405E-32	0-3393E-32	0-12085E-32	0-21327E-32	0-62307E-32
47-2	0-26220E-33	0-1996E-32	0-1996E-32	0-27395E-32	0-21337E-32	0-10405E-32	0-3393E-32	0-12085E-32	0-21327E-32	0-62307E-32
47-4	0-52500E-33	0-1720E-33	0-1720E-33	0-16940E-32	0-18657E-32	0-15667E-32	0-60812E-33	0-36019E-33	0-13505E-32	0-20501E-32
47-6	0-83634E-33	0-3310E-33	0-3310E-33	0-75623E-33	0-18671E-32	0-15667E-32	0-60812E-33	0-36019E-33	0-13505E-32	0-20501E-32
47-8	0-62721E-33	0-26079E-33	0-26079E-33	0-58623E-33	0-11174E-32	0-1294E-32	0-1151E-32	0-22347E-33	0-36674E-33	0-10622E-32
48-0	0-6626E-33	0-3979E-33	0-3979E-33	0-13394E-33	0-50607E-33	0-83634E-33	0-3310E-33	0-76910E-33	0-50630E-33	0-1177E-33
48-2	0-4390E-33	0-6100E-33	0-6100E-33	0-26602E-33	0-19030E-33	0-65667E-33	0-66271E-33	0-66271E-33	0-55220E-33	0-3356E-33
48-4	0-4390E-33	0-6100E-33	0-6100E-33	0-26602E-33	0-19030E-33	0-65667E-33	0-66271E-33	0-66271E-33	0-55220E-33	0-3356E-33
48-6	0-23626E-33	0-3272E-33	0-3272E-33	0-27959E-33	0-17850E-33	0-22206E-33	0-1660E-33	0-2620E-33	0-67552E-33	0-30702E-33
48-8	0-7776E-33	0-1672E-34	0-1672E-34	0-25200E-33	0-18250E-33	0-22206E-33	0-1660E-33	0-2620E-33	0-67552E-33	0-30702E-33
49-0	0-21180E-34	0-6567E-34	0-6567E-34	0-10000E-33	0-18250E-33	0-16449E-33	0-16449E-33	0-1632E-34	0-96230E-34	0-15209E-33
49-2	0-69550E-34	0-4667E-34	0-4667E-34	0-10000E-33	0-18250E-33	0-16449E-33	0-16449E-33	0-1632E-34	0-96230E-34	0-15209E-33
49-4	0-81275E-35	0-56072E-34	0-56072E-34	0-379610E-35	0-365004E-34	0-13112E-33	0-13112E-33	0-86631E-34	0-28187E-34	0-18510E-34
49-6	0-51095E-34	0-39525E-34	0-39525E-34	0-18947E-34	0-229979E-35	0-61195E-34	0-72566E-34	0-66710E-34	0-64624E-34	0-1573E-34
49-8	0-36042E-34	0-37081E-34	0-37081E-34	0-27229E-34	0-365004E-34	0-229979E-35	0-72566E-34	0-66710E-34	0-64624E-34	0-1573E-34
50-0	0-12794E-34	0-22770E-34	0-22770E-34	0-76370E-34	0-18554E-34	0-807670E-35	0-23542E-34	0-39391E-34	0-33960E-34	0-2779E-34

2-64 2-63 2-62 2-61 2-60 2-59 2-58 2-57 2-56 2-55

Table with 10 columns and 100 rows of alphanumeric codes. Each row contains 10 codes, one for each column header. The codes are alphanumeric strings, often starting with a letter and followed by numbers and dashes.



440-2	0-50597E-29	0-18033E-27	0-13648E-27	0-15428E-27	0-15139E-27	0-12820E-27	0-80094E-28	0-34234E-28	0-20616E-28	0-74380E-28
440-4	0-13791E-29	0-62916E-28	0-77659E-28	0-18233E-27	0-11312E-27	0-10842E-27	0-89949E-28	0-58366E-28	0-19445E-28	0-22876E-28
440-6	0-25813E-28	0-35862E-28	0-35862E-28	0-59980E-28	0-76519E-28	0-82676E-28	0-77570E-28	0-37935E-28	0-37935E-28	0-80233E-29
440-8	0-35877E-28	0-15897E-28	0-72784E-28	0-70640E-28	0-64827E-28	0-57804E-28	0-68270E-28	0-55183E-28	0-62944E-28	0-24839E-28
441-0	0-35877E-28	0-23776E-28	0-15897E-28	0-78395E-28	0-23151E-28	0-35225E-28	0-62389E-28	0-54666E-28	0-38983E-28	0-28770E-28
441-2	0-30645E-28	0-28877E-28	0-15897E-28	0-10561E-28	0-76228E-28	0-10561E-28	0-26894E-28	0-31303E-28	0-31523E-28	0-27272E-28
441-4	0-23166E-28	0-21770E-28	0-18233E-28	0-18233E-28	0-11949E-28	0-68804E-28	0-61531E-28	0-11668E-28	0-22313E-28	0-22637E-28
441-6	0-15490E-28	0-18233E-28	0-18233E-28	0-18233E-28	0-66812E-28	0-13789E-28	0-70399E-28	0-32686E-28	0-15386E-28	0-16978E-28
441-8	0-15490E-28	0-18233E-28	0-18233E-28	0-18233E-28	0-80587E-28	0-39826E-28	0-39826E-28	0-32686E-28	0-98780E-28	0-11565E-28
442-0	0-67247E-29	0-12259E-29	0-87145E-29	0-87145E-29	0-77837E-29	0-53399E-29	0-22977E-29	0-11614E-29	0-44138E-29	0-70827E-29
442-2	0-37273E-29	0-52771E-29	0-66391E-29	0-66391E-29	0-63891E-29	0-53399E-29	0-37661E-29	0-14198E-29	0-13827E-29	0-36332E-29
442-4	0-13597E-29	0-30329E-29	0-30329E-29	0-41885E-29	0-67383E-29	0-65771E-29	0-37146E-29	0-22997E-29	0-56091E-29	0-12997E-29
442-6	0-13597E-29	0-16003E-29	0-16003E-29	0-23654E-29	0-31608E-29	0-36778E-29	0-32527E-29	0-25668E-29	0-14633E-29	0-12865E-29
442-8	0-14578E-29	0-71154E-31	0-71154E-31	0-16133E-29	0-10560E-29	0-23726E-29	0-45297E-29	0-26902E-29	0-17194E-29	0-17003E-30
443-0	0-16361E-29	0-54477E-30	0-54477E-30	0-18812E-30	0-87682E-30	0-14365E-29	0-11725E-29	0-16332E-29	0-16104E-29	0-11302E-29
443-2	0-11649E-29	0-76191E-30	0-76191E-30	0-38533E-30	0-22768E-30	0-12877E-30	0-11878E-29	0-13169E-29	0-13822E-29	0-11176E-29
443-4	0-11649E-29	0-11649E-29	0-11649E-29	0-51753E-30	0-15196E-30	0-23798E-30	0-58993E-30	0-13169E-29	0-97280E-30	0-96394E-30
443-6	0-92520E-30	0-92520E-30	0-92520E-30	0-51753E-30	0-33112E-30	0-56882E-31	0-22668E-30	0-84862E-30	0-69532E-30	0-71684E-30
443-8	0-78933E-30	0-64348E-30	0-64348E-30	0-48637E-30	0-37644E-30	0-28512E-30	0-62838E-30	0-28512E-30	0-37644E-30	0-68742E-30
444-0	0-33181E-30	0-66231E-30	0-66231E-30	0-51674E-30	0-36352E-30	0-27317E-30	0-12713E-30	0-28512E-30	0-37644E-30	0-29554E-30
444-2	0-13222E-30	0-26222E-30	0-26222E-30	0-26164E-30	0-27378E-30	0-29652E-30	0-16648E-30	0-66654E-31	0-45395E-31	0-14978E-30
444-4	0-33638E-32	0-11488E-31	0-11488E-31	0-15978E-30	0-13694E-30	0-13694E-30	0-16648E-30	0-10814E-30	0-31566E-31	0-50255E-31
444-6	0-82795E-31	0-35272E-31	0-35272E-31	0-81018E-31	0-12318E-30	0-14443E-30	0-16211E-30	0-10814E-30	0-67861E-31	0-18156E-31
444-8	0-89653E-31	0-89653E-31	0-89653E-31	0-26618E-31	0-46114E-31	0-53169E-31	0-71578E-31	0-16827E-30	0-77822E-31	0-48886E-31
445-0	0-75335E-31	0-61755E-31	0-61755E-31	0-23057E-31	0-61327E-31	0-23145E-31	0-62780E-31	0-59823E-31	0-56278E-31	0-48895E-31
445-2	0-36655E-31	0-61910E-31	0-61910E-31	0-28384E-31	0-13555E-31	0-36835E-32	0-28128E-31	0-33811E-31	0-64893E-31	0-48631E-31
445-4	0-28578E-31	0-27737E-31	0-27737E-31	0-26679E-31	0-18689E-31	0-73689E-32	0-52387E-31	0-7888E-31	0-25698E-31	0-29857E-31
445-6	0-87388E-32	0-16264E-31	0-16264E-31	0-28138E-31	0-18580E-31	0-12665E-31	0-34138E-32	0-54318E-32	0-14833E-31	0-19734E-31
445-8	0-18277E-32	0-17578E-32	0-17578E-32	0-15563E-31	0-11589E-31	0-12674E-31	0-72214E-32	0-16859E-32	0-56937E-32	0-11347E-31
446-0	0-32398E-32	0-16580E-32	0-16580E-32	0-8538E-32	0-11889E-32	0-11889E-32	0-7683E-32	0-56548E-32	0-24978E-32	0-5199E-32
446-2	0-98864E-32	0-16580E-32	0-16580E-32	0-19955E-32	0-42894E-32	0-42894E-32	0-7683E-32	0-56548E-32	0-24978E-32	0-5199E-32
446-4	0-51118E-32	0-36388E-32	0-36388E-32	0-19665E-32	0-18942E-32	0-34889E-32	0-64665E-32	0-54881E-32	0-34889E-32	0-11178E-32
446-6	0-32354E-32	0-26888E-32	0-26888E-32	0-11574E-32	0-26119E-32	0-16268E-32	0-28887E-32	0-64665E-32	0-34889E-32	0-11178E-32
446-8	0-11555E-32	0-23745E-32	0-23745E-32	0-15678E-32	0-62788E-32	0-62788E-32	0-13897E-32	0-28285E-32	0-31580E-32	0-27994E-32
447-0	0-11737E-32	0-16887E-32	0-16887E-32	0-15888E-32	0-99428E-32	0-28812E-32	0-61776E-32	0-28285E-32	0-23812E-32	0-27994E-32
447-2	0-67985E-33	0-93888E-33	0-93888E-33	0-12721E-32	0-10331E-32	0-61289E-32	0-88852E-33	0-61289E-32	0-15881E-32	0-17392E-32
447-4	0-31768E-33	0-62927E-33	0-62927E-33	0-86917E-33	0-88837E-33	0-67564E-33	0-36699E-33	0-37761E-33	0-63388E-33	0-79338E-33
447-6	0-21297E-33	0-18865E-33	0-18865E-33	0-57888E-33	0-66888E-33	0-62927E-33	0-62927E-33	0-19945E-33	0-99367E-34	0-37858E-33
447-8	0-20673E-33	0-18865E-33	0-18865E-33	0-36954E-33	0-66888E-33	0-62927E-33	0-62927E-33	0-19945E-33	0-99367E-34	0-37858E-33
448-0	0-30638E-33	0-19527E-33	0-19527E-33	0-11631E-33	0-25288E-33	0-33788E-33	0-35388E-33	0-28888E-33	0-18198E-33	0-28988E-34
448-2	0-25515E-33	0-28988E-33	0-28988E-33	0-52794E-33	0-11888E-33	0-28888E-33	0-25378E-33	0-27278E-33	0-28888E-33	0-18665E-33
448-4	0-18181E-33	0-18181E-33	0-18181E-33	0-69163E-34	0-16272E-34	0-98241E-34	0-15888E-33	0-16897E-33	0-17815E-33	0-13117E-33
448-6	0-11731E-33	0-3372E-33	0-3372E-33	0-91816E-34	0-26731E-34	0-36368E-34	0-85232E-34	0-12415E-33	0-13822E-33	0-12358E-33
448-8	0-80513E-34	0-10833E-33	0-10833E-33	0-10833E-33	0-58225E-34	0-15699E-34	0-30384E-34	0-70894E-34	0-94988E-34	0-12358E-33
449-0	0-11683E-34	0-68985E-34	0-68985E-34	0-72564E-34	0-68888E-34	0-35699E-34	0-30384E-34	0-70894E-34	0-94988E-34	0-12358E-33
449-2	0-21334E-34	0-58888E-34	0-58888E-34	0-12564E-34	0-51822E-34	0-68888E-34	0-28534E-34	0-30727E-35	0-56888E-34	0-10833E-34
449-4	0-28888E-34	0-28888E-34	0-28888E-34	0-32357E-34	0-32357E-34	0-36688E-34	0-28534E-34	0-16888E-34	0-74888E-34	0-45181E-34
449-6	0-16264E-35	0-89795E-35	0-89795E-35	0-16888E-34	0-25272E-34	0-28394E-34	0-28534E-34	0-16888E-34	0-74888E-34	0-45181E-34
449-8	0-28236E-34	0-89795E-35	0-89795E-35	0-16888E-34	0-25272E-34	0-28394E-34	0-28534E-34	0-16888E-34	0-74888E-34	0-45181E-34





Table with 10 columns corresponding to the page numbers 3-05 to 3-14. Each cell contains a list of alphanumeric codes, such as '0-10103E-27', '0-11510E-27', etc., arranged in a grid-like structure.

	3-15	3-16	3-17	3-18	3-19	3-20	3-21	3-22	3-23	3-24
60-2	0-15655-27	0-18942-27	0-34270-28	0-51530-28	0-10722-29	0-53575-28	0-10070-27	0-13703-27	0-16143-27	0-16940-27
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40.4	0.604072-29	0.604543-29	0.605004-29	0.605465-29	0.605926-29	0.606387-29	0.606848-29	0.607309-29	0.607770-29	0.608231-29
40.5	0.604388-29	0.604859-29	0.605320-29	0.605781-29	0.606242-29	0.606703-29	0.607164-29	0.607625-29	0.608086-29	0.608547-29
40.6	0.604704-29	0.605175-29	0.605636-29	0.606097-29	0.606558-29	0.607019-29	0.607480-29	0.607941-29	0.608402-29	0.608863-29
40.7	0.605020-29	0.605491-29	0.605952-29	0.606413-29	0.606874-29	0.607335-29	0.607796-29	0.608257-29	0.608718-29	0.609179-29
40.8	0.605336-29	0.605807-29	0.606268-29	0.606729-29	0.607190-29	0.607651-29	0.608112-29	0.608573-29	0.609034-29	0.609495-29
40.9	0.605652-29	0.606123-29	0.606584-29	0.607045-29	0.607506-29	0.607967-29	0.608428-29	0.608889-29	0.609350-29	0.609811-29
41.0	0.605968-29	0.606439-29	0.606900-29	0.607361-29	0.607822-29	0.608283-29	0.608744-29	0.609205-29	0.609666-29	0.610127-29
41.1	0.606284-29	0.606755-29	0.607216-29	0.607677-29	0.608138-29	0.608599-29	0.609060-29	0.609521-29	0.609982-29	0.610443-29
41.2	0.606600-29	0.607071-29	0.607532-29	0.607993-29	0.608454-29	0.608915-29	0.609376-29	0.609837-29	0.610298-29	0.610759-29
41.3	0.606916-29	0.607387-29	0.607848-29	0.608309-29	0.608770-29	0.609231-29	0.609692-29	0.610153-29	0.610614-29	0.611075-29
41.4	0.607232-29	0.607703-29	0.608164-29	0.608625-29	0.609086-29	0.609547-29	0.610008-29	0.610469-29	0.610930-29	0.611391-29
41.5	0.607548-29	0.608019-29	0.608480-29	0.608941-29	0.609402-29	0.609863-29	0.610324-29	0.610785-29	0.611246-29	0.611707-29
41.6	0.607864-29	0.608335-29	0.608796-29	0.609257-29	0.609718-29	0.610179-29	0.610640-29	0.611101-29	0.611562-29	0.612023-29
41.7	0.608180-29	0.608651-29	0.609112-29	0.609573-29	0.610034-29	0.610495-29	0.610956-29	0.611417-29	0.611878-29	0.612339-29
41.8	0.608496-29	0.608967-29	0.609428-29	0.609889-29	0.610350-29	0.610811-29	0.611272-29	0.611733-29	0.612194-29	0.612655-29
41.9	0.608812-29	0.609283-29	0.609744-29	0.610205-29	0.610666-29	0.611127-29	0.611588-29	0.612049-29	0.612510-29	0.612971-29
42.0	0.609128-29	0.609599-29	0.610060-29	0.610521-29	0.610982-29	0.611443-29	0.611904-29	0.612365-29	0.612826-29	0.613287-29
42.1	0.609444-29	0.609915-29	0.610376-29	0.610837-29	0.611298-29	0.611759-29	0.612220-29	0.612681-29	0.613142-29	0.613603-29
42.2	0.609760-29	0.610231-29	0.610692-29	0.611153-29	0.611614-29	0.612075-29	0.612536-29	0.612997-29	0.613458-29	0.613919-29
42.3	0.610076-29	0.610547-29	0.611008-29	0.611469-29	0.611930-29	0.612391-29	0.612852-29	0.613313-29	0.613774-29	0.614235-29
42.4	0.610392-29	0.610863-29	0.611324-29	0.611785-29	0.612246-29	0.612707-29	0.613168-29	0.613629-29	0.614090-29	0.614551-29
42.5	0.610708-29	0.611179-29	0.611640-29	0.612101-29	0.612562-29	0.613023-29	0.613484-29	0.613945-29	0.614406-29	0.614867-29
42.6	0.611024-29	0.611495-29	0.611956-29	0.612417-29	0.612878-29	0.613339-29	0.613800-29	0.614261-29	0.614722-29	0.615183-29
42.7	0.611340-29	0.611811-29	0.612272-29	0.612733-29	0.613194-29	0.613655-29	0.614116-29	0.614577-29	0.615038-29	0.615499-29
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43.0	0.612288-29	0.612759-29	0.613220-29	0.613681-29	0.614142-29	0.614603-29	0.615064-29	0.615525-29	0.615986-29	0.616447-29
43.1	0.612604-29	0.613075-29	0.613536-29	0.613997-29	0.614458-29	0.614919-29	0.615380-29	0.615841-29	0.616302-29	0.616763-29
43.2	0.612920-29	0.613391-29	0.613852-29	0.614313-29	0.614774-29	0.615235-29	0.615696-29	0.616157-29	0.616618-29	0.617079-29
43.3	0.613236-29	0.613707-29	0.614168-29	0.614629-29	0.615090-29	0.615551-29	0.616012-29	0.616473-29	0.616934-29	0.617395-29
43.4	0.613552-29	0.614023-29	0.614484-29	0.614945-29	0.615406-29	0.615867-29	0.616328-29	0.616789-29	0.617250-29	0.617711-29
43.5	0.613868-29	0.614339-29	0.614800-29	0.615261-29	0.615722-29	0.616183-29	0.616644-29	0.617105-29	0.617566-29	0.618027-29
43.6	0.614184-29	0.614655-29	0.615116-29	0.615577-29	0.616038-29	0.616499-29	0.616960-29	0.617421-29	0.617882-29	0.618343-29
43.7	0.614500-29	0.614971-29	0.615432-29	0.615893-29	0.616354-29	0.616815-29	0.617276-29	0.617737-29	0.618198-29	0.618659-29
43.8	0.614816-29	0.615287-29	0.615748-29	0.616209-29	0.616670-29	0.617131-29	0.617592-29	0.618053-29	0.618514-29	0.618975-29
43.9	0.615132-29	0.615603-29	0.616064-29	0.616525-29	0.616986-29	0.617447-29	0.617908-29	0.618369-29	0.618830-29	0.619291-29
44.0	0.615448-29	0.615919-29	0.616380-29	0.616841-29	0.617302-29	0.617763-29	0.618224-29	0.618685-29	0.619146-29	0.619607-29
44.1	0.615764-29	0.616235-29	0.616696-29	0.617157-29	0.617618-29	0.618079-29	0.618540-29	0.619001-29	0.619462-29	0.619923-29
44.2	0.616080-29	0.616551-29	0.617012-29	0.617473-29	0.617934-29	0.618395-29	0.618856-29	0.619317-29	0.619778-29	0.620239-29
44.3	0.616396-29	0.616867-29	0.617328-29	0.617789-29	0.618250-29	0.618711-29	0.619172-29	0.619633-29	0.620094-29	0.620555-29
44.4	0.616712-29	0.617183-29	0.617644-29	0.618105-29	0.618566-29	0.619027-29	0.619488-29	0.620049-29	0.620510-29	0.620971-29
44.5	0.617028-29	0.617499-29	0.617960-29	0.618421-29	0.618882-29	0.619343-29	0.619804-29	0.620265-29	0.620726-29	0.621187-29
44.6	0.617344-29	0.617815-29	0.618276-29	0.618737-29	0.619198-29	0.619659-29	0.620120-29	0.620581-29	0.621042-29	0.621503-29
44.7	0.617660-29	0.618131-29	0.618592-29	0.619053-29	0.619514-29	0.619975-29	0.620436-29	0.620897-29	0.621358-29	0.621819-29
44.8	0.617976-29	0.618447-29	0.618908-29	0.619369-29	0.619830-29	0.620291-29	0.620752-29	0.621213-29	0.621674-29	0.622135-29
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45.0	0.618608-29	0.619079-29	0.619540-29	0.619999-29	0.620459-29	0.620919-29	0.621379-29	0.621839-29	0.622299-29	0.622759-29
45.1	0.618924-29	0.619395-29	0.619856-29	0.620317-29	0.620777-29	0.621237-29	0.621697-29	0.622157-29	0.622617-29	0.623077-29
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45.5	0.620188-29	0.620659-29	0.621120-29	0.621581-29	0.622041-29	0.622501-29	0.622961-29	0.623421-29	0.623881-29	0.624341-29
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45.9	0.621452-29	0.621923-29	0.622384-29	0.622845-29	0.623305-29	0.623765-29	0.624225-29	0.624685-29	0.625145-29	0.625605-29
46.0	0.621768-29	0.622239-29	0.622700-29	0.623161-29	0.623621-29	0.624081-29	0.624541-29	0.625001-29	0.625461-29	0.625921-29
46.1	0.622084-29	0.622555-29	0.623016-29	0.623477-29	0.623937-29	0.624397-29	0.624857-29	0.625317-29	0.625777-29	0.626237-29
46.2	0.622400-29	0.622871-29	0.623332-29	0.623793-29	0.624253-29	0.624713-29	0.625173-29	0.625633-29	0.626093-29	0.626553-29
46.3	0.622716-29	0.623187-29	0.623648-29	0.624109-29	0.624569-29	0.625029-29	0.625489-29	0.625949-29	0.626409-29	0.626869-29
46.4	0.623032-29	0.623503-29	0.623964-29	0.624425-29	0.624885-29	0.625345-29	0.625805-29	0.626265-29	0.626725-29	0.627185-29
46.5	0.623348-29	0.623819-29	0.624280-29	0.624741-29	0.625201-29	0.625661-29	0.626121-29	0.626581-29	0.627041-29	0.627501-29
46.6	0.623664-29	0.624135-29	0.624596-29	0.625057-29	0.625517-29	0.625977-29	0.626437-29	0.626897-29	0.627357-29	0.627817-29
46.7	0.623980-29	0.624451-29	0.624912-29	0.625373-29	0.625833-29	0.626293-29	0.626753-29	0.627213-29	0.627673-29	0.628133-29
46.8	0.624296-29	0.624767-29	0.625228-29	0.625689-29	0.626149-29	0.626609-29	0.627069-29	0.627529-29	0.627989-29	0.628449-29
46.9	0.624612-29	0.625083-29	0.625544-29	0.626005-29	0.626465-29	0.626925-29	0.627385-29	0.627845-29	0.628305-29	0.628765-29
47.0	0.624928-29	0.625399-29	0.625860-29	0.626321-29	0.626781-29	0.627241-29	0.627701-29	0.628161-29	0.628621-29	0.629081-29
47.1	0.625244-29	0.625715-29	0.626176-29	0.626637-29	0.627097-29	0.627557-29	0.628017-29	0.628477-29	0.628937-29	0.629397-29
47.2	0.625560-29	0.626031-29								

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