

2020-09-10 - 10:44.54  
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Just Another Hand Regular

|                              |    |    |
|------------------------------|----|----|
| SPACE<br>uni0020             |    |    |
| EXCLAMATION MARK<br>uni0021  | !  | !  |
| QUOTATION MARK<br>uni0022    | "  | "  |
| NUMBER SIGN<br>uni0023       | #  | #  |
| DOLLAR SIGN<br>uni0024       | \$ | \$ |
| PERCENT SIGN<br>uni0025      | %  | %  |
| AMPERSAND<br>uni0026         | &  | &  |
| APOSTROPHE<br>uni0027        | '  | '  |
| LEFT PARENTHESIS<br>uni0028  | (  | (  |
| RIGHT PARENTHESIS<br>uni0029 | )  | )  |
| ASTERISK<br>uni002A          | *  | *  |
| PLUS SIGN<br>uni002B         | +  | +  |
| COMMA<br>uni002C             | ,  | ,  |
| HYPHEN-MINUS<br>uni002D      | -  | -  |
| FULL STOP<br>uni002E         | .  | .  |

|                                   |   |   |
|-----------------------------------|---|---|
| SOLIDUS<br>uni002F                | / | / |
| DIGIT ZERO<br>uni0030             | 0 | 0 |
| DIGIT ONE<br>uni0031              | 1 | 1 |
| DIGIT TWO<br>uni0032              | 2 | 2 |
| DIGIT THREE<br>uni0033            | 3 | 3 |
| DIGIT FOUR<br>uni0034             | 4 | 4 |
| DIGIT FIVE<br>uni0035             | 5 | 5 |
| DIGIT SIX<br>uni0036              | 6 | 6 |
| DIGIT SEVEN<br>uni0037            | 7 | 7 |
| DIGIT EIGHT<br>uni0038            | 8 | 8 |
| DIGIT NINE<br>uni0039             | 9 | 9 |
| COLON<br>uni003A                  | : | : |
| SEMICOLON<br>uni003B              | ; | ; |
| LESS-THAN SIGN<br>uni003C         | < | < |
| EQUALS SIGN<br>uni003D            | = | = |
| GREATER-THAN SIGN<br>uni003E      | > | > |
| QUESTION MARK<br>uni003F          | ? | ? |
| COMMERCIAL AT<br>uni0040          | @ | @ |
| LATIN CAPITAL LETTER A<br>uni0041 | A | A |
| LATIN CAPITAL LETTER B<br>uni0042 | B | B |
| LATIN CAPITAL LETTER C<br>uni0043 | C | C |
| LATIN CAPITAL LETTER D<br>uni0044 | D | D |
| LATIN CAPITAL LETTER E<br>uni0045 | E | E |
| LATIN CAPITAL LETTER F<br>uni0046 | F | F |
| LATIN CAPITAL LETTER G<br>uni0047 | G | G |
| LATIN CAPITAL LETTER H<br>uni0048 | H | H |
| LATIN CAPITAL LETTER I<br>uni0049 | I | I |
| LATIN CAPITAL LETTER J<br>uni004A | J | J |

|                                   |   |   |
|-----------------------------------|---|---|
| LATIN CAPITAL LETTER J<br>uni004A | J | J |
| LATIN CAPITAL LETTER K<br>uni004B | K | K |
| LATIN CAPITAL LETTER L<br>uni004C | L | L |
| LATIN CAPITAL LETTER M<br>uni004D | M | M |
| LATIN CAPITAL LETTER N<br>uni004E | N | N |
| LATIN CAPITAL LETTER O<br>uni004F | O | O |
| LATIN CAPITAL LETTER P<br>uni0050 | P | P |
| LATIN CAPITAL LETTER Q<br>uni0051 | Q | Q |
| LATIN CAPITAL LETTER R<br>uni0052 | R | R |
| LATIN CAPITAL LETTER S<br>uni0053 | S | S |
| LATIN CAPITAL LETTER T<br>uni0054 | T | T |
| LATIN CAPITAL LETTER U<br>uni0055 | U | U |
| LATIN CAPITAL LETTER V<br>uni0056 | V | V |
| LATIN CAPITAL LETTER W<br>uni0057 | W | W |
| LATIN CAPITAL LETTER X<br>uni0058 | X | X |
| LATIN CAPITAL LETTER Y<br>uni0059 | Y | Y |
| LATIN CAPITAL LETTER Z<br>uni005A | Z | Z |
| LEFT SQUARE BRACKET<br>uni005B    | [ | [ |
| REVERSE SOLIDUS<br>uni005C        | \ | \ |
| RIGHT SQUARE BRACKET<br>uni005D   | ] | ] |
| CIRCUMFLEX ACCENT<br>uni005E      | ^ | ^ |
| LOW LINE<br>uni005F               | — | - |
| GRAVE ACCENT<br>uni0060           | ` | ` |
| LATIN SMALL LETTER A<br>uni0061   | a | a |
| LATIN SMALL LETTER B<br>uni0062   | b | b |
| LATIN SMALL LETTER C<br>uni0063   | c | c |
| LATIN SMALL LETTER D<br>uni0064   | d | d |
| LATIN SMALL LETTER E<br>uni0065   | e | e |

|                                 |   |   |
|---------------------------------|---|---|
| uni0065                         | ˘ |   |
| LATIN SMALL LETTER F<br>uni0066 | f | f |
| LATIN SMALL LETTER G<br>uni0067 | g | g |
| LATIN SMALL LETTER H<br>uni0068 | h | h |
| LATIN SMALL LETTER I<br>uni0069 | i | i |
| LATIN SMALL LETTER J<br>uni006A | j | j |
| LATIN SMALL LETTER K<br>uni006B | k | k |
| LATIN SMALL LETTER L<br>uni006C | l | l |
| LATIN SMALL LETTER M<br>uni006D | m | m |
| LATIN SMALL LETTER N<br>uni006E | n | n |
| LATIN SMALL LETTER O<br>uni006F | o | o |
| LATIN SMALL LETTER P<br>uni0070 | p | p |
| LATIN SMALL LETTER Q<br>uni0071 | q | q |
| LATIN SMALL LETTER R<br>uni0072 | r | r |
| LATIN SMALL LETTER S<br>uni0073 | s | s |
| LATIN SMALL LETTER T<br>uni0074 | t | t |
| LATIN SMALL LETTER U<br>uni0075 | u | u |
| LATIN SMALL LETTER V<br>uni0076 | v | v |
| LATIN SMALL LETTER W<br>uni0077 | w | w |
| LATIN SMALL LETTER X<br>uni0078 | x | x |
| LATIN SMALL LETTER Y<br>uni0079 | y | y |
| LATIN SMALL LETTER Z<br>uni007A | z | z |
| LEFT CURLY BRACKET<br>uni007B   | { | { |
| VERTICAL LINE<br>uni007C        |   |   |
| RIGHT CURLY BRACKET<br>uni007D  | } | } |
| TILDE<br>uni007E                | ~ | ˜ |
| uni008E                         | ž | Ž |
| uni009E                         | ž | ž |

|  |   |   |
|--|---|---|
| NO-BREAK SPACE<br>uni00A0                            |   |   |
| INVERTED EXCLAMATION MARK<br>uni00A1                 | ¡ | í |
| CENT SIGN<br>uni00A2                                 | ¢ | ç |
| POUND SIGN<br>uni00A3                                | £ | ℔ |
| CURRENCY SIGN<br>uni00A4                             | ¤ | ℳ |
| YEN SIGN<br>uni00A5                                  | ¥ | ℥ |
| BROKEN BAR<br>uni00A6                                | ¦ | ‡ |
| SECTION SIGN<br>uni00A7                              | § | § |
| DIAERESIS<br>uni00A8                                 | ¨ | ¨ |
| COPYRIGHT SIGN<br>uni00A9                            | © | © |
| FEMININE ORDINAL INDICATOR<br>uni00AA                | ª | ª |
| LEFT-POINTING DOUBLE ANGLE QUOTATION MARK<br>uni00AB | « | « |
| NOT SIGN<br>uni00AC                                  | ¬ | ¬ |
| SOFT HYPHEN<br>uni00AD                               |   |   |
| REGISTERED SIGN<br>uni00AE                           | ® | ® |
| MACRON<br>uni00AF                                    | — | - |
| DEGREE SIGN<br>uni00B0                               | ° | ° |
| PLUS-MINUS SIGN<br>uni00B1                           | ± | ± |
| SUPERSCRIFT TWO<br>uni00B2                           | ² | ² |
| SUPERSCRIFT THREE<br>uni00B3                         | ³ | ³ |
| ACUTE ACCENT<br>uni00B4                              | ´ | ´ |
| MICRO SIGN<br>uni00B5                                | μ | μ |
| PILCROW SIGN<br>uni00B6                              | ¶ | ¶ |
| MIDDLE DOT<br>uni00B7                                | · | · |
| CEDILLA<br>uni00B8                                   | ¸ | ¸ |
| SUPERSCRIFT ONE<br>uni00B9                           | ¹ | ¹ |
| MASCULINE ORDINAL INDICATOR<br>uni00BA               | º | º |

|   |   |   |
|---|---|---|
| RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK<br>uni00BB | » | » |
| VULGAR FRACTION ONE QUARTER<br>uni00BC                | ¼ | ¼ |
| VULGAR FRACTION ONE HALF<br>uni00BD                   | ½ | ½ |
| VULGAR FRACTION THREE QUARTERS<br>uni00BE             | ¾ | ¾ |
| INVERTED QUESTION MARK<br>uni00BF                     | ¿ | ¿ |
| LATIN CAPITAL LETTER A WITH GRAVE<br>uni00C0          | À | À |
| LATIN CAPITAL LETTER A WITH ACUTE<br>uni00C1          | Á | Á |
| LATIN CAPITAL LETTER A WITH CIRCUMFLEX<br>uni00C2     | Â | Â |
| LATIN CAPITAL LETTER A WITH TILDE<br>uni00C3          | Ã | Ã |
| LATIN CAPITAL LETTER A WITH DIAERESIS<br>uni00C4      | Ä | Ä |
| LATIN CAPITAL LETTER A WITH RING ABOVE<br>uni00C5     | Å | Å |
| LATIN CAPITAL LETTER AE<br>uni00C6                    | Æ | Æ |
| LATIN CAPITAL LETTER C WITH CEDILLA<br>uni00C7        | Ç | Ç |
| LATIN CAPITAL LETTER E WITH GRAVE<br>uni00C8          | È | È |
| LATIN CAPITAL LETTER E WITH ACUTE<br>uni00C9          | É | É |
| LATIN CAPITAL LETTER E WITH CIRCUMFLEX<br>uni00CA     | Ê | Ê |
| LATIN CAPITAL LETTER E WITH DIAERESIS<br>uni00CB      | Ë | Ë |
| LATIN CAPITAL LETTER I WITH GRAVE<br>uni00CC          | Ì | Ì |
| LATIN CAPITAL LETTER I WITH ACUTE<br>uni00CD          | Í | Í |
| LATIN CAPITAL LETTER I WITH CIRCUMFLEX<br>uni00CE     | Î | Î |
| LATIN CAPITAL LETTER I WITH DIAERESIS<br>uni00CF      | Ï | Ï |
| LATIN CAPITAL LETTER ETH<br>uni00D0                   | Ð | Ð |
| LATIN CAPITAL LETTER N WITH TILDE<br>uni00D1          | Ñ | Ñ |
| LATIN CAPITAL LETTER O WITH GRAVE<br>uni00D2          | Ò | Ò |
| LATIN CAPITAL LETTER O WITH ACUTE<br>uni00D3          | Ó | Ó |
| LATIN CAPITAL LETTER O WITH CIRCUMFLEX<br>uni00D4     | Ô | Ô |
| LATIN CAPITAL LETTER O WITH TILDE<br>uni00D5          | Õ | Õ |
| LATIN CAPITAL LETTER O WITH DIAERESIS                 | Ö | Ö |

|  |   |   |
|--|---|---|
| MULTIPLICATION SIGN                    | × | × |
| LATIN CAPITAL LETTER O WITH STROKE     | Ø | Ø |
| LATIN CAPITAL LETTER U WITH GRAVE      | Ù | Ù |
| LATIN CAPITAL LETTER U WITH ACUTE      | Ú | Ú |
| LATIN CAPITAL LETTER U WITH CIRCUMFLEX | Û | Û |
| LATIN CAPITAL LETTER U WITH DIAERESIS  | Ü | Ü |
| LATIN CAPITAL LETTER Y WITH ACUTE      | Ý | Ý |
| LATIN CAPITAL LETTER THORN             | Þ | Þ |
| LATIN SMALL LETTER SHARP S             | ß | ß |
| LATIN SMALL LETTER A WITH GRAVE        | à | à |
| LATIN SMALL LETTER A WITH ACUTE        | á | á |
| LATIN SMALL LETTER A WITH CIRCUMFLEX   | â | â |
| LATIN SMALL LETTER A WITH TILDE        | ã | ã |
| LATIN SMALL LETTER A WITH DIAERESIS    | ä | ä |
| LATIN SMALL LETTER A WITH RING ABOVE   | å | å |
| LATIN SMALL LETTER AE                  | æ | æ |
| LATIN SMALL LETTER C WITH CEDILLA      | ç | ç |
| LATIN SMALL LETTER E WITH GRAVE        | è | è |
| LATIN SMALL LETTER E WITH ACUTE        | é | é |
| LATIN SMALL LETTER E WITH CIRCUMFLEX   | ê | ê |
| LATIN SMALL LETTER E WITH DIAERESIS    | ë | ë |
| LATIN SMALL LETTER I WITH GRAVE        | ì | ì |
| LATIN SMALL LETTER I WITH ACUTE        | í | í |
| LATIN SMALL LETTER I WITH CIRCUMFLEX   | î | î |
| LATIN SMALL LETTER I WITH DIAERESIS    | ï | ï |
| LATIN SMALL LETTER ETH                 | ð | ð |
| LATIN SMALL LETTER N WITH TILDE        | ñ | ñ |

|   |   |   |
|---|---|---|
|   |   |   |
| LATIN SMALL LETTER O WITH GRAVE<br>uni00F2        | ò | ò |
| LATIN SMALL LETTER O WITH ACUTE<br>uni00F3        | ó | ó |
| LATIN SMALL LETTER O WITH CIRCUMFLEX<br>uni00F4   | ô | ô |
| LATIN SMALL LETTER O WITH TILDE<br>uni00F5        | õ | õ |
| LATIN SMALL LETTER O WITH DIAERESIS<br>uni00F6    | ö | ö |
| DIVISION SIGN<br>uni00F7                          | ÷ | ÷ |
| LATIN SMALL LETTER O WITH STROKE<br>uni00F8       | ø | ø |
| LATIN SMALL LETTER U WITH GRAVE<br>uni00F9        | ù | ù |
| LATIN SMALL LETTER U WITH ACUTE<br>uni00FA        | ú | ú |
| LATIN SMALL LETTER U WITH CIRCUMFLEX<br>uni00FB   | û | û |
| LATIN SMALL LETTER U WITH DIAERESIS<br>uni00FC    | ü | ü |
| LATIN SMALL LETTER Y WITH ACUTE<br>uni00FD        | ý | ý |
| LATIN SMALL LETTER THORN<br>uni00FE               | þ | þ |
| LATIN SMALL LETTER Y WITH DIAERESIS<br>uni00FF    | ÿ | ÿ |
| LATIN CAPITAL LETTER A WITH MACRON<br>uni0100     | Ā | Ā |
| LATIN SMALL LETTER A WITH MACRON<br>uni0101       | ā | ā |
| LATIN CAPITAL LETTER A WITH BREVE<br>uni0102      | Ă | Ă |
| LATIN SMALL LETTER A WITH BREVE<br>uni0103        | ă | ă |
| LATIN CAPITAL LETTER A WITH OGONEK<br>uni0104     | Ą | Ą |
| LATIN SMALL LETTER A WITH OGONEK<br>uni0105       | ą | ą |
| LATIN CAPITAL LETTER C WITH ACUTE<br>uni0106      | Ć | Ć |
| LATIN SMALL LETTER C WITH ACUTE<br>uni0107        | ć | ć |
| LATIN CAPITAL LETTER C WITH CIRCUMFLEX<br>uni0108 | Ĉ | Ĉ |
| LATIN SMALL LETTER C WITH CIRCUMFLEX<br>uni0109   | ĉ | ĉ |
| LATIN CAPITAL LETTER C WITH DOT ABOVE<br>uni010A  | Č | Č |
| LATIN SMALL LETTER C WITH DOT ABOVE<br>uni010B    | č | č |
| LATIN CAPITAL LETTER C WITH CARON<br>uni010C      | Č | Č |



|   |    |    |
|---|----|----|
| LATIN SMALL LETTER C WITH CARON<br>uni010D        | Č  | č  |
| LATIN CAPITAL LETTER D WITH CARON<br>uni010E      | Ď  | ď  |
| LATIN SMALL LETTER D WITH CARON<br>uni010F        | d' | d' |
| LATIN CAPITAL LETTER D WITH STROKE<br>uni0110     | Ɖ  | ɗ  |
| LATIN SMALL LETTER D WITH STROKE<br>uni0111       | ɗ  | ɗ  |
| LATIN CAPITAL LETTER E WITH MACRON<br>uni0112     | Ē  | ē  |
| LATIN SMALL LETTER E WITH MACRON<br>uni0113       | ē  | ē  |
| LATIN CAPITAL LETTER E WITH BREVE<br>uni0114      | Ė  | ė  |
| LATIN SMALL LETTER E WITH BREVE<br>uni0115        | ė  | ė  |
| LATIN CAPITAL LETTER E WITH DOT ABOVE<br>uni0116  | Ě  | ě  |
| LATIN SMALL LETTER E WITH DOT ABOVE<br>uni0117    | ě  | ě  |
| LATIN CAPITAL LETTER E WITH OGONEK<br>uni0118     | Ę  | ę  |
| LATIN SMALL LETTER E WITH OGONEK<br>uni0119       | ę  | ę  |
| LATIN CAPITAL LETTER E WITH CARON<br>uni011A      | Ě  | ě  |
| LATIN SMALL LETTER E WITH CARON<br>uni011B        | ě  | ě  |
| LATIN CAPITAL LETTER G WITH CIRCUMFLEX<br>uni011C | Ĝ  | ĝ  |
| LATIN SMALL LETTER G WITH CIRCUMFLEX<br>uni011D   | ĝ  | ĝ  |
| LATIN CAPITAL LETTER G WITH BREVE<br>uni011E      | Ğ  | ğ  |
| LATIN SMALL LETTER G WITH BREVE<br>uni011F        | ğ  | ğ  |
| LATIN CAPITAL LETTER G WITH DOT ABOVE<br>uni0120  | Ġ  | ġ  |
| LATIN SMALL LETTER G WITH DOT ABOVE<br>uni0121    | ġ  | ġ  |
| LATIN CAPITAL LETTER G WITH CEDILLA<br>uni0122    | Ĝ  | ĝ  |
| LATIN SMALL LETTER G WITH CEDILLA<br>uni0123      | ĝ  | ĝ  |
| LATIN CAPITAL LETTER H WITH CIRCUMFLEX<br>uni0124 | Ĥ  | ĥ  |
| LATIN SMALL LETTER H WITH CIRCUMFLEX<br>uni0125   | ĥ  | ĥ  |
| LATIN CAPITAL LETTER H WITH STROKE<br>uni0126     | Ħ  | ħ  |
| LATIN SMALL LETTER H WITH STROKE<br>uni0127       | ħ  | ħ  |
| LATIN CAPITAL LETTER I WITH TILDE                 | İ  | ı  |

|   |    |    |
|---|----|----|
| LATIN CAPITAL LETTER I WITH TILDE<br>uni0128      | Í  | Ĭ  |
| LATIN SMALL LETTER I WITH TILDE<br>uni0129        | ĩ  | İ  |
| LATIN CAPITAL LETTER I WITH MACRON<br>uni012A     | Ī  | Ī  |
| LATIN SMALL LETTER I WITH MACRON<br>uni012B       | ī  | ĭ  |
| LATIN CAPITAL LETTER I WITH BREVE<br>uni012C      | İ  | Ĭ  |
| LATIN SMALL LETTER I WITH BREVE<br>uni012D        | ĩ  | ı  |
| LATIN CAPITAL LETTER I WITH OGONEK<br>uni012E     | Į  | Į  |
| LATIN SMALL LETTER I WITH OGONEK<br>uni012F       | į  | ı  |
| LATIN CAPITAL LETTER I WITH DOT ABOVE<br>uni0130  | İ  | Ĭ  |
| LATIN SMALL LETTER DOTLESS I<br>uni0131           | ı  | ı  |
| LATIN CAPITAL LIGATURE IJ<br>uni0132              | IJ | IJ |
| LATIN SMALL LIGATURE IJ<br>uni0133                | ij | ij |
| LATIN CAPITAL LETTER J WITH CIRCUMFLEX<br>uni0134 | Ĵ  | Ĵ  |
| LATIN SMALL LETTER J WITH CIRCUMFLEX<br>uni0135   | ĵ  | ĵ  |
| LATIN CAPITAL LETTER K WITH CEDILLA<br>uni0136    | Ƙ  | Ƙ  |
| LATIN SMALL LETTER K WITH CEDILLA<br>uni0137      | ƙ  | ƙ  |
| LATIN SMALL LETTER KRA<br>uni0138                 | Ƒ  | Ƒ  |
| LATIN CAPITAL LETTER L WITH ACUTE<br>uni0139      | Ł  | Ł  |
| LATIN SMALL LETTER L WITH ACUTE<br>uni013A        | ł  | ł  |
| LATIN CAPITAL LETTER L WITH CEDILLA<br>uni013B    | ƚ  | ƚ  |
| LATIN SMALL LETTER L WITH CEDILLA<br>uni013C      | ƚ  | ƚ  |
| LATIN CAPITAL LETTER L WITH CARON<br>uni013D      | Ľ  | Ľ  |
| LATIN SMALL LETTER L WITH CARON<br>uni013E        | ľ  | ľ  |
| LATIN CAPITAL LETTER L WITH MIDDLE DOT<br>uni013F | Ł  | Ł  |
| LATIN SMALL LETTER L WITH MIDDLE DOT<br>uni0140   | ł  | ł  |
| LATIN CAPITAL LETTER L WITH STROKE<br>uni0141     | Ł  | Ł  |
| LATIN SMALL LETTER L WITH STROKE<br>uni0142       | ł  | ł  |
| LATIN CAPITAL LETTER N WITH ACUTE<br>uni0143      | Ñ  | Ñ  |

|   |         |    |    |
|---|---------|----|----|
|   | uni0143 | ñ  | ñ  |
| LATIN SMALL LETTER N WITH ACUTE             | uni0144 | Ñ  | Ñ  |
| LATIN CAPITAL LETTER N WITH CEDILLA         | uni0145 | ñ  | ñ  |
| LATIN SMALL LETTER N WITH CEDILLA           | uni0146 | Ñ  | Ñ  |
| LATIN CAPITAL LETTER N WITH CARON           | uni0147 | ň  | ň  |
| LATIN SMALL LETTER N WITH CARON             | uni0148 | ’n | ’n |
| LATIN SMALL LETTER N PRECEDED BY APOSTROPHE | uni0149 | Ŋ  | Ŋ  |
| LATIN CAPITAL LETTER ENG                    | uni014A | ŋ  | ŋ  |
| LATIN SMALL LETTER ENG                      | uni014B | Ō  | Ō  |
| LATIN CAPITAL LETTER O WITH MACRON          | uni014C | ō  | ō  |
| LATIN SMALL LETTER O WITH MACRON            | uni014D | Ö  | Ö  |
| LATIN CAPITAL LETTER O WITH BREVE           | uni014E | ö  | ö  |
| LATIN SMALL LETTER O WITH BREVE             | uni014F | Ó  | Ó  |
| LATIN CAPITAL LETTER O WITH DOUBLE ACUTE    | uni0150 | ó  | ó  |
| LATIN SMALL LETTER O WITH DOUBLE ACUTE      | uni0151 | Œ  | Œ  |
| LATIN CAPITAL LIGATURE OE                   | uni0152 | œ  | œ  |
| LATIN SMALL LIGATURE OE                     | uni0153 | Ŕ  | Ŕ  |
| LATIN CAPITAL LETTER R WITH ACUTE           | uni0154 | ŕ  | ŕ  |
| LATIN SMALL LETTER R WITH ACUTE             | uni0155 | Ŗ  | Ŗ  |
| LATIN CAPITAL LETTER R WITH CEDILLA         | uni0156 | ŗ  | ŗ  |
| LATIN SMALL LETTER R WITH CEDILLA           | uni0157 | Ř  | Ř  |
| LATIN CAPITAL LETTER R WITH CARON           | uni0158 | ř  | ř  |
| LATIN SMALL LETTER R WITH CARON             | uni0159 | Ś  | Ś  |
| LATIN CAPITAL LETTER S WITH ACUTE           | uni015A | ś  | ś  |
| LATIN SMALL LETTER S WITH ACUTE             | uni015B | Ŝ  | Ŝ  |
| LATIN CAPITAL LETTER S WITH CIRCUMFLEX      | uni015C | ŝ  | ŝ  |
| LATIN SMALL LETTER S WITH CIRCUMFLEX        | uni015D | Ş  | Ş  |
| LATIN CAPITAL LETTER S WITH CEDILLA         | uni015E | ş  | ş  |

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|---|---|---|
| LATIN SMALL LETTER S WITH CEDILLA<br>uni015F        | Š | š |
| LATIN CAPITAL LETTER S WITH CARON<br>uni0160        | Š | Š |
| LATIN SMALL LETTER S WITH CARON<br>uni0161          | š | š |
| LATIN CAPITAL LETTER T WITH CEDILLA<br>uni0162      | Ṭ | Ṭ |
| LATIN SMALL LETTER T WITH CEDILLA<br>uni0163        | ṭ | ṭ |
| LATIN CAPITAL LETTER T WITH CARON<br>uni0164        | Ṯ | Ṯ |
| LATIN SMALL LETTER T WITH CARON<br>uni0165          | ṯ | ṯ |
| LATIN CAPITAL LETTER T WITH STROKE<br>uni0166       | Ƨ | Ƨ |
| LATIN SMALL LETTER T WITH STROKE<br>uni0167         | Ƨ | Ƨ |
| LATIN CAPITAL LETTER U WITH TILDE<br>uni0168        | Ũ | Ũ |
| LATIN SMALL LETTER U WITH TILDE<br>uni0169          | ũ | ũ |
| LATIN CAPITAL LETTER U WITH MACRON<br>uni016A       | Ū | Ū |
| LATIN SMALL LETTER U WITH MACRON<br>uni016B         | ū | ū |
| LATIN CAPITAL LETTER U WITH BREVE<br>uni016C        | Ŭ | Ŭ |
| LATIN SMALL LETTER U WITH BREVE<br>uni016D          | ŭ | ŭ |
| LATIN CAPITAL LETTER U WITH RING ABOVE<br>uni016E   | Ů | Ů |
| LATIN SMALL LETTER U WITH RING ABOVE<br>uni016F     | ů | ů |
| LATIN CAPITAL LETTER U WITH DOUBLE ACUTE<br>uni0170 | Ű | Ű |
| LATIN SMALL LETTER U WITH DOUBLE ACUTE<br>uni0171   | ű | ű |
| LATIN CAPITAL LETTER U WITH OGONEK<br>uni0172       | Ų | Ų |
| LATIN SMALL LETTER U WITH OGONEK<br>uni0173         | ų | ų |
| LATIN CAPITAL LETTER W WITH CIRCUMFLEX<br>uni0174   | Ŵ | Ŵ |
| LATIN SMALL LETTER W WITH CIRCUMFLEX<br>uni0175     | ŵ | ŵ |
| LATIN CAPITAL LETTER Y WITH CIRCUMFLEX<br>uni0176   | Ŷ | Ŷ |
| LATIN SMALL LETTER Y WITH CIRCUMFLEX<br>uni0177     | ŷ | ŷ |
| LATIN CAPITAL LETTER Y WITH DIAERESIS<br>uni0178    | ÿ | ÿ |
| LATIN CAPITAL LETTER Z WITH ACUTE<br>uni0179        | Ž | Ž |

|   |   |   |
|---|---|---|
| LATIN SMALL LETTER Z WITH ACUTE<br>uni017A              | Ž | ž |
| LATIN CAPITAL LETTER Z WITH DOT ABOVE<br>uni017B        | Ž | Ž |
| LATIN SMALL LETTER Z WITH DOT ABOVE<br>uni017C          | ž | ž |
| LATIN CAPITAL LETTER Z WITH CARON<br>uni017D            | Ž | Ž |
| LATIN SMALL LETTER Z WITH CARON<br>uni017E              | ž | ž |
| LATIN CAPITAL LETTER AE WITH ACUTE<br>uni01FC           | Æ | Æ |
| LATIN SMALL LETTER AE WITH ACUTE<br>uni01FD             | æ | æ |
| LATIN CAPITAL LETTER O WITH STROKE AND ACUTE<br>uni01FE | Ø | Ø |
| LATIN SMALL LETTER O WITH STROKE AND ACUTE<br>uni01FF   | ø | ø |
| LATIN SMALL LETTER DOTLESS J<br>uni0237                 | J | j |
| MODIFIER LETTER CIRCUMFLEX ACCENT<br>uni02C6            | ˆ | ˆ |
| CARON<br>uni02C7  | ˇ | ˇ |
| BREVE<br>uni02D8  | ˘ | ˘ |
| DOT ABOVE<br>uni02D9                                    | ˙ | ˙ |
| RING ABOVE<br>uni02DA                                   | ˚ | ˚ |
| OGONEK<br>uni02DB                                       | ˛ | ˛ |
| SMALL TILDE<br>uni02DC                                  | ˜ | ˜ |
| DOUBLE ACUTE ACCENT<br>uni02DD                          | ˝ | ˝ |
| COMBINING TURNED COMMA ABOVE<br>uni0312                 | ‘ | ‘ |
| COMBINING COMMA ABOVE RIGHT<br>uni0315                  | ’ | ’ |
| COMBINING COMMA BELOW<br>uni0326                        | ‚ | ‚ |
| LATIN CAPITAL LETTER W WITH GRAVE<br>uni1E80            | Ẁ | Ẁ |
| LATIN SMALL LETTER W WITH GRAVE<br>uni1E81              | ẁ | ẁ |
| LATIN CAPITAL LETTER W WITH ACUTE<br>uni1E82            | Ẃ | Ẃ |
| LATIN SMALL LETTER W WITH ACUTE<br>uni1E83              | ẃ | ẃ |
| LATIN CAPITAL LETTER W WITH DIAERESIS<br>uni1E84        | Ẅ | Ẅ |
| LATIN SMALL LETTER W WITH DIAERESIS<br>uni1E85          | ẅ | ẅ |
| LATIN CAPITAL LETTER Y WITH GRAVE                       | Ỳ | Ỳ |

|   |       |       |
|---|-------|-------|
| uni1EF2   | ı     | İ     |
| LATIN SMALL LETTER Y WITH GRAVE<br>uni1EF3            | ỳ     | Ỳ     |
| EN DASH<br>uni2013                                    | —     | —     |
| EM DASH<br>uni2014                                    | ——    | ——    |
| LEFT SINGLE QUOTATION MARK<br>uni2018                 | ‘     | ’     |
| RIGHT SINGLE QUOTATION MARK<br>uni2019                | ’     | ’     |
| SINGLE LOW-9 QUOTATION MARK<br>uni201A                | ‚     | ‚     |
| LEFT DOUBLE QUOTATION MARK<br>uni201C                 | “     | ”     |
| RIGHT DOUBLE QUOTATION MARK<br>uni201D                | ”     | ”     |
| DOUBLE LOW-9 QUOTATION MARK<br>uni201E                | „     | „     |
| DAGGER<br>uni2020                                     | †     | †     |
| DOUBLE DAGGER<br>uni2021                              | ‡     | ‡     |
| BULLET<br>uni2022                                     | •     | •     |
| HORIZONTAL ELLIPSIS<br>uni2026                        | ...   | ...   |
| PER MILLE SIGN<br>uni2030                             | ‰     | ‰     |
| SINGLE LEFT-POINTING ANGLE QUOTATION MARK<br>uni2039  | <     | <     |
| SINGLE RIGHT-POINTING ANGLE QUOTATION MARK<br>uni203A | >     | >     |
| FRACTION SLASH<br>uni2044                             | /     | /     |
| EURO SIGN<br>uni20AC                                  | €     | €     |
| TRADE MARK SIGN<br>uni2122                            | ™     | ™     |
| PARTIAL DIFFERENTIAL<br>uni2202                       | ∂     | ∂     |
| MINUS SIGN<br>uni2212                                 | −     | −     |
| ALMOST EQUAL TO<br>uni2248                            | ≈     | ≈     |
| NOT EQUAL TO<br>uni2260                               | ≠     | ≠     |
| LATIN SMALL LIGATURE FI<br>uniFB01                    | fi    | fi    |
| LATIN SMALL LIGATURE FL<br>uniFB02                    | fl    | fl    |
| 0 0/9<br>frac feature                                 | 0 0/9 | 0 0/9 |
| 1 1/8   | 1 1/8 | 1 1/8 |

1 1/0  
frac feature

2 2/7  
frac feature

3 3/6  
frac feature

4 4/5  
frac feature

5 5/4  
frac feature

6 6/3  
frac feature

7 7/2  
frac feature

8 8/1  
frac feature

9 9/0  
frac feature

|   |    |       |
|---|----|-------|
| 1 | 1/ | 1 1/0 |
| 2 | 2/ | 2 2/7 |
| 3 | 3/ | 3 3/6 |
| 4 | 4/ | 4 4/5 |
| 5 | 5/ | 5 5/4 |
| 6 | 6/ | 6 6/3 |
| 7 | 7/ | 7 7/2 |
| 8 | 8/ | 8 8/1 |
| 9 | 9/ | 9 9/0 |
|   |    |       |

The first of these is the fact that the system is not a simple one. It is a complex system, and as such, it is not possible to understand it by looking at its parts in isolation. The system is a whole, and its behavior is determined by the interactions between its parts. This is a fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The second of these is the fact that the system is dynamic. It is not a static system, and its behavior changes over time. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The third of these is the fact that the system is interconnected. The parts of the system are not isolated from each other, and they all have an impact on the behavior of the system as a whole. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The fourth of these is the fact that the system is self-organizing. The parts of the system are able to interact with each other in a way that allows the system to adapt to changes in its environment. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The fifth of these is the fact that the system is resilient. It is able to withstand shocks and stresses, and it is able to recover from them. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The sixth of these is the fact that the system is sustainable. It is able to continue to exist and function over a long period of time. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The seventh of these is the fact that the system is equitable. It is able to provide benefits to all of its members, and it is able to do so in a way that is fair and just. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The eighth of these is the fact that the system is transparent. Its behavior is understandable, and its members are able to see how their actions affect the system as a whole. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The ninth of these is the fact that the system is accountable. Its members are able to hold each other accountable for their actions, and they are able to do so in a way that is fair and just. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The tenth of these is the fact that the system is inclusive. It is able to include all of its members, and it is able to do so in a way that is fair and just. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.









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The third of these is the fact that the system is open. It is not a closed system, and it interacts with its environment. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The fourth of these is the fact that the system is self-organizing. It is not a system that is controlled from the outside, and it is not a system that is designed from the top down. It is a system that organizes itself, and its behavior emerges from the interactions between its parts. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The fifth of these is the fact that the system is resilient. It is not a system that is fragile, and it is not a system that is easily disrupted. It is a system that is able to withstand change, and it is able to adapt to new circumstances. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The sixth of these is the fact that the system is sustainable. It is not a system that is unsustainable, and it is not a system that is doomed to failure. It is a system that is able to continue to exist, and it is able to thrive. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The seventh of these is the fact that the system is equitable. It is not a system that is unfair, and it is not a system that is biased. It is a system that is fair, and it is one that is able to provide for the needs of all its members. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The eighth of these is the fact that the system is just. It is not a system that is unjust, and it is not a system that is oppressive. It is a system that is just, and it is one that is able to provide for the needs of all its members. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The ninth of these is the fact that the system is peaceful. It is not a system that is violent, and it is not a system that is warlike. It is a system that is peaceful, and it is one that is able to provide for the needs of all its members. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

The tenth of these is the fact that the system is harmonious. It is not a system that is disharmonious, and it is not a system that is in conflict. It is a system that is harmonious, and it is one that is able to provide for the needs of all its members. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional approaches to problem-solving.

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The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The methodology section describes the research design and the data collection process. The results section presents the findings of the study, and the conclusion section summarizes the main points and provides recommendations for future research.

The research was conducted using a quantitative approach, and the data was collected through a series of surveys and interviews. The results of the study indicate that there is a significant relationship between the variables being studied, and the findings have important implications for the field.

In conclusion, the study has provided valuable insights into the topic, and the results suggest that further research is needed to explore the relationship between the variables in more detail. The authors hope that this research will contribute to the understanding of the topic and provide a basis for future studies.





The first of these is the fact that the world is not a uniform whole, but a collection of many different parts, each with its own characteristics and interests. This is the case with the human world, where different nations and peoples have different customs, languages, and ways of life. It is also the case with the natural world, where different regions have different climates, plants, and animals. This diversity is a source of richness and variety, but it also creates challenges for those who seek to understand and govern the world as a whole.

The second of these is the fact that the world is not a static entity, but a dynamic one that is constantly changing. This is true of the human world, where new ideas, technologies, and social structures are constantly being developed and adopted. It is also true of the natural world, where the forces of nature are constantly at work, shaping and reshaping the landscape. This dynamism is a source of progress and innovation, but it also creates uncertainty and risk for those who seek to predict and control the future.

The third of these is the fact that the world is not a single entity, but a collection of many different entities, each with its own power and influence. This is the case with the human world, where different nations and peoples have different levels of wealth, power, and influence. It is also the case with the natural world, where different regions have different resources and capabilities. This multiplicity of power is a source of competition and conflict, but it also creates opportunities for cooperation and collaboration.

These three facts—the diversity of the world, the dynamism of the world, and the multiplicity of power in the world—are the three great challenges that face those who seek to understand and govern the world. They are challenges that require a deep understanding of the world and a willingness to embrace uncertainty and risk. They are challenges that require a vision of the world that is both realistic and hopeful.

the 'information' and 'communication' fields. The 'information' field is defined as:

...the study of the processes of information production, distribution, access, use and evaluation, and the study of the social, cultural, economic and political contexts in which these processes take place. (p. 11)

The 'communication' field is defined as:

...the study of the processes of communication production, distribution, access, use and evaluation, and the study of the social, cultural, economic and political contexts in which these processes take place. (p. 11)

The 'information science' field is defined as:

...the study of the processes of information production, distribution, access, use and evaluation, and the study of the social, cultural, economic and political contexts in which these processes take place. (p. 11)

The 'information studies' field is defined as:

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The 'information management' field is defined as:

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The 'information technology' field is defined as:

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