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On this site, you can find both Alt Code, and Unicode values for special characters, and symbols. On the main page, there are only alt code values fully listed in two separate tables. Categorised pages include both Alt Code(if exists) and Unicode values together. The common procedure to add both types is: The symbol is selected as you click on it, then you can drag&drop, or just copy&paste it anywhere you like. The special characters and symbols can be typed by their Alt Code values on computers which are running Microsoft Windows operating systems. They cannot be typed by their Unicode values. Unicode values can be used within HTML, Java..etc programming languages. To type an Alt Code for a special character or symbol on your computer please follow the instructions below. Make sure that you switch on the Number Lock on your keyboard. Please click to learn how to do it on laptops. Hold down the ALT key (left alt key). Type the alt code(you should use the numbers on the keypad, not the ones on top row) for the special character or symbol you want to get and release the ALT key. Example 1 For example the alt code for heart is 3 Press and hold the ALT key and type 3 then release ALT key and you'll get ♥ Example 2 For example the decimal alt code for euro sign is 0128 Press and hold the ALT key and type 0 1 2 8 then release ALT key and you'll get € ALT Codes are text icons that you can copy and paste like regular text. These ALT Codes can be used in any desktop, web, or phone application. To use ALT Codes/Signs you just need to click on the symbol icon and it will be copied to your clipboard, then paste it anywhere you want to use it. All these Unicode text ALT Codes can be used on Facebook, Twitter, Snapchat, Instagram, WhatsApp, TikTok, Discord, Tumblr and all other social media platforms as well. There is only one representation of the heart symbol text by an Alt Code value. The Alt Code value of the heart sign is 3. You can easily text love heart just by using Alt key, and number 3 on your keyboard. How to text love heart by using its Alt Code ❣ Make sure you switch on the NumLock, press and hold down the Alt key, type the Alt Code value of the heart sign 3 on the numeric pad, release the Alt key and you got a ♥ heart sign. ** Above mentioned procedure is not aplicable for MacOS. For more information on how to use symbols, emojis please check our How to use Alt-Codes? page. Heart Emoji Heart emoji list with new heart symbol types, including "white heart", "brown heart", "smiling face with hearts" for you to use on your blogs and social pages like facebook, Google+, twitter etc. You can copy & paste heart emojis anywhere you like, or you can use their Unicode Hex values on your web page design, or computer programing. Heart EmojiHeart Symbol TypeUnicode Hex ♡White Heart Suit♡ ♥Black Heart Suit♥ Black Heart Blue Heart Green Heart Yellow Heart Purple Heart Orange Heart White Heart Brown Heart ❣Heavy Heart Exclamation Mark Ornament❣ ❤Heavy Black Heart❤ ❥Rotated Heavy Black Heart Bullet❥ Heart With Tip On The Left Beating Heart Broken Heart Sparkling Heart Growing Heart Two Hearts Revolving Hearts Heart With Arrow Heart EmojiHeart Symbol TypeUnicode Hex Heart With Ribbon Heart Decoration Love Letter Smiling Face With Hearts 😊Smiling Face With Heart-shaped Eyes😍 😘Face Blowing a Kiss😘 😻Smiling Cat Face With Heart-shaped Eyes😻 Couple With Heart Kiss ❦Floral Heart❦ ❧Rotated Floral Heart Bullet❧ ☙Reversed Rotated Floral Heart Bullet☙ Cjk Radical Heart One Cjk Radical Heart Two Kangxi Radical Heart There is a number of heart symbols you can use to make your messages look more attractive to your recipients. Let's take a look at what they mean. A White Heart Suit can be presented as a heart with a red outline, but some platforms may show it as a heart symbol with a black outline. It is often used for marking a heart suit, along with the clubs, diamonds, and spades. A Black Heart is shown as the totally black heart and can be used to demonstrate sorrow, dark humor, darkness in the heart, or other similar emotions. A Red Heart (also known as Love Heart or sometimes as Heavy Black Heart), is a traditional red heart used to express love or being the best friend. A Yellow Heart is displayed as a heart of yellow or golden color. It is very often used to demonstrate the most important friendship and mark the best friends. In some platforms, a yellow #1BF heart automatically becomes a red heart in two weeks. A Blue Heart, one of the recently added heart symbols. It is considered to be the symbol of peace, deep and quiet love, skies and harmony, loyalty and infinite trust. A Green Heart usually symbolizes jealousy, envy, as well as the love for nature, growth, and development. A Purple or Violet Heart is a traditional symbol of Military veterans. It is used to underline sensitive and understanding love, honor and respect, sacrifice and forgiveness. A Broken Heart can be used as an emoji to show broken feelings, missing someone or living an unshared love. A Beating Heart is usually presented as a red or pink heart with a few vibration lines above it. This is one of the heart symbols, which can be used to represent love and life inspired by love. A Heavy Heart Exclamation is a popular emoji used to mark a warning or advice given with deep love, as well as the feeling of missing someone deeply loved. A Heart with a Ribbon or A Gift Heart is represented by a red or pink heart wrapped with a yellow ribbon. Someone, who talks about his or her love as a gift or God's blessing, can use this one. It certainly can be used to symbolize a coming gift from someone who loves you. A Heart with an Arrow is usually represented as a red or pink color heart hit by a yellow, purple, brown, or blue arrow (depending on the platform). As a symbol of Cupid, it can be used to show that someone has fallen in love, or as the main symbol of the Valentine's Day. Revolving Hearts are usually presented as two red or pink color hearts revolving in a circle, but some platforms present this symbol as 3 or 4 revolving hearts. This emoji can be used to underline multiple love interests, as well as a kind of love involving a few people (i.e. a family, etc.) A Growing Heart is one of the heart symbols proposed and created by Japanese developers, and it is usually used to demonstrate a kind of growing love or an expression of cute and inspiring love. A Sparking Heart is represented by a pink or red heart with two or more yellow or white color stars. This is a wonderful emoji to present precious love or the love of divine creatures. A Heart Decoration can be represented by a variety of heart decoration symbols of red, pink, or purple color, or as a heart with a pattern. It is usually used to show that love is a beautiful decoration for our life. It can be used as a symbol of romance, long friendship and mutual affection. Here you will find a complete list of alt codes shortcuts keys to type symbols and special characters that are not available on your keyboard. If your keyboard does not have a numeric keypad, you can easily copy and paste these special characters into any document. Click on the symbol to copy to the clipboard. List of Special Characters - Alt Keyboard Codes Character Alt Codes Character Alt Codes Character Alt Codes ☺ Alt 1 § Alt 21) Alt 41 ☻ Alt 2 ▬ Alt 22 * Alt 42 ♥ Alt 3 ↨ Alt 23 + Alt 43 ♦ Alt 4 ↑ Alt 24 , Alt 44 ♣ Alt 5 ↓ Alt 25 - Alt 45 ♠ Alt 6 → Alt 26 . Alt 46 • Alt 7 ← Alt 27 / Alt 47 ◘ Alt 8 ∟ Alt 28 0 Alt 48 ○ Alt 9 ↔ Alt 29 1 Alt 49 ◙ Alt 10 ▲ Alt 30 2 Alt 50 ♂ Alt 11 ▼ Alt 31 3 Alt 51 ♀ Alt 12 spc Alt 32 4 Alt 52 ♪ Alt 13 ! Alt 33 5 Alt 53 ♫ Alt 14 " Alt 34 6 Alt 54 ※ Alt 15 # Alt 35 7 Alt 55 ► Alt 16 $ Alt 36 8 Alt 56 ◄ Alt 17 % Alt 37 9 Alt 57 ↕ Alt 18 & Alt 38 : Alt 58 ‼ Alt 19 ' Alt 39 ; Alt 59 ¶ Alt 20 (Alt 40 < Alt 60 Character Alt Codes Character Alt Codes Character Alt Codes = Alt 61 Q Alt 81 e Alt 101 > Alt 62 R Alt 82 f Alt 102 ? Alt 63 S Alt 83 g Alt 103 @ Alt 64 T Alt 84 h Alt 104 A Alt 65 U Alt 85 i Alt 105 B Alt 66 V Alt 86 j Alt 106 C Alt 67 W Alt 87 k Alt 107 D Alt 68 X Alt 88 l Alt 108 E Alt 69 Y Alt 89 m Alt 109 F Alt 70 Z Alt 90 n Alt 110 G Alt 71 [Alt 91 o Alt 111 H Alt 72 \ Alt 92 p Alt 112 I Alt 73] Alt 93 q Alt 113 J Alt 74 ^ Alt 94 r Alt 114 K Alt 75 _ Alt 95 s Alt 115 L Alt 76 ` Alt 96 t Alt 116 M Alt 77 a Alt 97 u Alt 117 N Alt 78 b Alt 98 v Alt 118 O Alt 79 c Alt 99 w Alt 119 P Alt 80 d Alt 100 x Alt 120 Character Alt Codes Character Alt Codes Character Alt Codes y 121 ì 141 í 161 z 122 Ä 142 ó 162 { 123 Å 143 ú 163 | 124 É 144 ñ 164 } 125 æ 145 Ñ 165 ~ 126 Æ 146 ª 166 ⌂ 127 ô 147 º 167 Ç 128 ö 148 ¿ 168 ü 129 ò 149 ⌐ 169 é 130 û 150 ¬ 170 â 131 ù 151 ½ 171 ä 132 ÿ 152 ¼ 172 à 133 Ö 153 ¡ 173 å 134 Ü 154 « 174 ç 135 ¢ 155 » 175 ê 136 £ 156 ░ 176 ë 137 ¥ 157 ▒ 177 è 138 ₧ 158 ▓ 178 ï 139 ƒ 159 │ 179 î 140 á 160 ┤ 180 Character Alt Code Character Alt Code Character Alt Code ╡ Alt 181 ╢ Alt 201 ╗ Alt 221 ╣ Alt 182 ╝ Alt 202 ╜ Alt 222 ╖ Alt 183 ╕ Alt 203 ╛ Alt 223 ╘ Alt 184 ╒ Alt 204 ╓ Alt 224 ╫ Alt 185 = Alt 205 ß Alt 225 ╪ Alt 186 ╪ Alt 206 Γ Alt 226 ╩ Alt 187 ╧ Alt 207 π Alt 227 ╨ Alt 188 ╤ Alt 208 Σ Alt 228 ╥ Alt 189 ╥ Alt 209 σ Alt 229 ╙ Alt 190 ╦ Alt 210 µ Alt 230 ╘ Alt 191 ╠ Alt 211 τ Alt 231 ╒ Alt 192 ═ Alt 212 Φ Alt 232 ╓ Alt 193 ╬ Alt 213 Θ Alt 233 ╫ Alt 194 ╪ Alt 214 Ω Alt 234 ┘ Alt 195 ╟ Alt 215 δ Alt 235 ─ Alt 196 ┌ Alt 216 ∞ Alt 236 █ Alt 197 ▄ Alt 217 φ Alt 237 ▌ Alt 198 ▐ Alt 218 ε Alt 238 ▀ Alt 199 α Alt 219 ∩ Alt 239 ▄ Alt 200 ▌ Alt 220 ≡ Alt 240 Character Alt Code Character Alt Code Character Alt Code ± Alt 241 ‗ Alt 0135 Ÿ Alt 0159 ≥ Alt 242 ‾ Alt 0136 ¡ Alt 0161 ≤ Alt 243 ‰ Alt 0137 ¢ Alt 0162 ⌠ Alt 244 Š Alt 0138 £ Alt 0163 ⌡ Alt 245 ‹ Alt 0139 ¤ Alt 0164 ÷ Alt 246 Œ Alt 0140 ¥ Alt 0165 ≈ Alt 247 Ž Alt 0142 ¦ Alt 0166 ° Alt 248 ' Alt 0145 § Alt 0167 • Alt 249 ' Alt 0146 ¨ Alt 0168 · Alt 250 " Alt 0147 © Alt 0169 √ Alt 251 " Alt 0148 ª Alt 0170 ⁿ Alt 252 • Alt 0149 « Alt 0171 ² Alt 253 – Alt 0150 ¬ Alt 0172 ■ Alt 254 — Alt 0151 ® Alt 0174 € Alt 0128 ˜ Alt 0152 ¯ Alt 0175 ‚ Alt 130 ™ Alt 0153 ° Alt 0176 ƒ Alt 0131 š Alt 0154 ± Alt 0177 „ Alt 132 › Alt 0155 ² Alt 0178 … Alt 0133 œ Alt 0156 ³ Alt 0179 † Alt 0134 ž Alt 0158 ´ Alt 0180 Character Alt Code Character Alt Code Character Alt Code µ Alt 0181 Ï Alt 0207 é Alt 0233 ¶ Alt 0182 Ð Alt 0208 ê Alt 0234 · Alt 0183 Ñ Alt 0209 ë Alt 0235 ¸ Alt 0184 Ò Alt 0210 ì Alt 0236 ¹ Alt 0185 Ó Alt 0211 í Alt 0237 º Alt 0186 Ô Alt 0212 î Alt 0238 » Alt 0187 Õ Alt 0213 ï Alt 0239 ¼ Alt 0188 Ö Alt 0214 ð Alt 0240 ½ Alt 0189 × Alt 0215 ñ Alt 0241 ¾ Alt 0190 Ø Alt 0216 ò Alt 0242 ¿ Alt 0191 Ù Alt 0217 ó Alt 0243 À Alt 0192 Ú Alt 0218 ô Alt 0244 Á Alt 0193 Û Alt 0219 õ Alt 0245 Â Alt 0194 Ü Alt 0220 ö Alt 0246 Ã Alt 0195 Ý Alt 0221 ÷ Alt 0247 Å Alt 0196 Þ Alt 0222 ø Alt 0248 Ä Alt 0197 ß Alt 0223 ù Alt 0249 Æ Alt 0198 à Alt 0224 ú Alt 0250 Ç Alt 0199 á Alt 0225 û Alt 0251 È Alt 0200 â Alt 0226 ü Alt 0252 É Alt 0201 ã Alt 0227 ý Alt 0253 Ê Alt 0202 ä Alt 0228 þ Alt 0254 Ë Alt 0203 å Alt 0229 ÿ Alt 0255 Ì Alt 0204 æ Alt 0230 Í Alt 0205 ç Alt 0231 Î Alt 0206 è Alt 0232 About Alt Codes Alt codes are a combination of the ALT key + numeric code which can be used to type special symbols and characters. Alt key codes work on Microsoft Windows Systems. Usage of Alt Key Codes Alt Codes are used to insert special characters and symbols in a document, and, which is not available in the keyboard layout then, we use Alt codes to type the specific character and symbol. How to use Alt Codes? Make sure the numeric keypad is activated on the keyboard. Place the cursor where the special characters or symbol is required and then press and hold the Alt key and type the necessary alt code value from the above list and release the alt key. For example, if you want to type a copyright symbol, press and hold the Alt key, press 0169 on the number pad, and release the Alt key, you will get ©. Some Examples of Alt Keyboard Shortcuts Alt + 2 = ☻ Alt + 14 = ♫ Alt + 0174 = ® Alt + 0128 = € To type special characters on the Mac keyboard, please check the Mac alt key codes list. Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. 1. Activate Num Lock Ensure the Num Lock key on your keyboard is activated. 2. Hold the Alt Key and enter the Numeric Code Press and hold the Alt key (located on both sides of the spacebar). While holding the Alt key, type the numeric code using the numeric keypad (NOT the top row of numbers). For example, to type the € (Euro Sign), you would press Alt+0128. 4. Release the Alt Key Once you've typed the code, release the Alt key. The special character will appear at the cursor's location in the text field. LetterLetter TypeAlt Code ¡Inverted Exclamation Point0161 ¿Inverted Question Mark0191 ÁUppercase Accent Acute (A)0193 ÉUppercase Accent Acute (E)0201 ÍUppercase Accent Acute (I)0205 ÑUppercase Ligature (NN)0209 ÓUppercase Accent Acute (O)0211 ÚUppercase Accent Acute (U)0218 ÜUppercase Accent Diaeresis (U)0220 áLowercase Accent Acute (a)0225 éLowercase Accent Acute (e)0233 íLowercase Accent Acute (i)0237 ñLowecase Ligature (nn)0241 óLowercase Accent Acute (o)0243 úLowercase Accent Acute (a)0250 üLowercase Accent Diaeresis (u)0252 Make sure you switch on the NumLock, press and hold down the Alt key, type the Alt Code value of the special Spanish letter; for example, for lowercase accent diaeresis u, type 0252 on the numeric pad, release the Alt key and you got ü. *You must type, preceding 0. ** Above mentioned procedure is not aplicable for MacOS. For more information on how to use charecters, symbols, and emojis please check our How to use Alt-Codes? page. These days, there aren't many things that cost cents instead of dollars. While menus and signs used to be full of the cents symbol, that friendly little "¢" has become rarer and rarer. It's become so uncommon, in fact, that modern keyboards don't even have a space for it. This is true even for high-end mechanical keyboards. It's relegated to the character map, with symbols like "≠," and "µ." But there are times and places where you might want to use the cent symbol. Maybe you're making a sign, or a flyer. Maybe you want the 99¢ small soda to say "99¢" instead of "$0.99" because it looks cooler. Point being, there are any number of reasons you might want to use a cent symbol in your project. Here's how to use it, along with some more fun facts about your keyboard. How to Type the Cent Symbol in Microsoft Office and Mac Most of the time, you'll probably be using the cent symbol in the context of an office application. Here's how to do that, both in Windows and on a Mac. In Microsoft Word, or any other Microsoft Office application, the cent symbol requires a three-button combination. You press the "Ctrl" and "/" keys and hold them down. Then, hit the "C" key, and the cent symbol will appear on your screen. That's all there is to it. On Mac, the process is even simpler. All you do is press the "Option" key and hold it, followed by pressing the "4" key. Immediately, you'll see a "¢". How to Make the Cent Symbol in Any Application In other Windows and Mac applications, things start to get a little more complicated. First, let's be honest. There are any number of apps out there, and any number of ways of making a cent symbol. That said, there are a few things you can try that generally work most of the time. The first is to use the Alt code. An Alt code is a text code that will work in most Microsoft Windows programs. To use an Alt code, you hold down the "Alt" key, then press a series of keys. In this case, the Alt code for ¢ is 0162. So you would press and hold "Alt," then type the numbers 0, 1, 6, and 2 in sequence. This works in most programs, although your mileage may vary. That said, different computers and programs have their own unique quirks. What if you try to use an Alt code and it doesn't work? In that case, you could try using the numbers on the numeric keypad instead. Make sure the Num Lock light is active when you do this. It doesn't hurt to enable Scroll Lock either on some systems, although we're not sure why. On a laptop, it can be even more challenging, since you may not have a numerical keypad. In that case, look at the keys and see if there are any number keys on the main part of the keyboard. You'll often find them there, alongside your ordinary letters. To use them, you'd need to use the Function key to enter the numbers. So you'd press and hold Alt, then the Function key, then enter 0-1-6-2. If that doesn't work, you might be able to press Function first, then Alt, then your numbers. In the event that this still doesn't work, you can bring up your onscreen keyboard. This can usually be done by pressing Function and F11, but your mileage may vary. If you're trying to put a ¢ symbol on a website, you'll be better served by using the Unicode symbol. There are actually two of these. The first, "¢" is the code for an ordinary ¢ sign. The second, "￠" is for a bold ¢. If All Else Fails… If nothing else seems to be working, there's an easy way to "cheat" the system. Just copy and paste a cent symbol from somewhere else. You can search for one on Google, copy it to your clip board, and drop it into your document. Here's one you can copy right now: ¢. If you're offline, another surefire way to find a cent symbol is to open your Windows Character Map. To do this, first click the Start button, click in the Search box, and type "Character Map." It will show up. Click the launch button, and you'll see a basic keyboard, with no "¢" key. You'll need to open the Advance View by clicking the check box. This will open up an expanded list of symbols, including the all-important cent symbol. If you double-click it, you'll see an option to copy it to text. Click that button, and you can then paste it wherever you need it to go. The History of the QWERTY Keyboard Early typewriters varied widely in terms of their layout. In fact, keyboards still do today. Folks are still innovating with devices like split gaming keyboards. But for the most part, we've settled on the standard QWERTY layout. Why did this come to be? There are a couple of theories. The one you'll hear most in popular culture is that the QWERTY keyboard was designed to slow typists down. This makes sense if you're not a touch-typer. For someone who types by sight, an alphabetical layout makes it easier to find keys. But the QWERTY keyboard is actually laid out in a very efficient way for touch-typing. For example, commonly-used pairs of letters are close together. You can hit "T" and "H" with your opposite index fingers in quick succession, so it's easy to type "the." Conversely, the keys at the corners of the board are the least commonly-used, such as "Q" and "Z". Another intriguing theory is that the QWERTY layout was designed for telegraph operators. According to a 2011 Kyoto University study, there's some weight to this. In Morse code, both "Z" and "SE" are represented by the sequence "….". Operators sometimes had to determine the meaning of a sequence based on context. They might have to wait for the next letter to know whether to type "Z" or "SE." So it made sense to keep these letters close together on the keyboard. Regardless of the reason, QWERTY keyboards never quite agreed on the location of symbols, including the cents sign. The most common locations were above the six, or next to the semicolon. However, it could also be found above other numbers, sometimes even as a secondary shift function. So, What Happened to the ¢ Key? So, why do modern keyboards no longer include a cent symbol? They didn't just disappear. They started to phase out in the 1980s, and have been exceedingly rare since the late 90s. There are a variety of theories as to why. One is the theory we already mentioned: with inflation, few prices nowadays require a ¢ sign. However, there's also another major factor. It's no coincidence that the cent symbol started to disappear at the same time that computers became common. Databases and spreadsheets need to be easily searchable, which requires entering items in a uniform fashion. Small amounts of money can be easily delineated with a dollar sign, as in "Small soda: $0.99." Larger amounts, however, are awkward to describe in terms of cents. Nobody would write a million dollars as "100,000,000¢". As a result, the dollar sign became the standard for office purposes, and the cent sign had no real use. Meet Ry, "TechGuru," a 36-year-old technology enthusiast with a deep passion for tech innovations. With extensive experience, he specializes in gaming hardware and software, and has expertise in gadgets, custom PCs, and audio. Besides writing about tech and reviewing new products, he enjoys traveling, hiking, and photography. Committed to keeping up with the latest industry trends, he aims to guide readers in making informed tech decisions. Wondering how to make symbols with keyboard alt codes? Pick your system and read how. Windows PC Guide on how to write computer symbols from your keyboard by using Alt Key. Learn how to do special alternative characters using your keyboard's Alt key and numeric Key Pad. Windows Laptop Guide on making symbols by using Alt codes on laptop keyboard. Article shows where are number pad keys on laptops located and describes how to type Alt codes using it. You'll know how to do Alt-key codes on a laptop after reading this. Other Type symbols by their keyboard codes. Contains information on Windows Alt codes, Linux symbol codes and standard Mac tools for special characters. Put them in documents, on Facebook, Instagram, your blog, etc. All alt codes are listed below. 1 ☺ 2 ☻ 3 ♥ 4 ♦ 5 ♣ 6 ♠ 7 • 8 ◘ ○ 9 ◙ 10 ♂ 11 ♀ 12 ♪ 13 ♫ 14 ☼ 15 ► 16 17 ◄ 18 ↕ 19 ‼ 20 ¶ 21 § 22 ▬ 23 ↨ 24 ↑ ↓ 25 → 26 ← 27 ∟ 28 ↔ 29 ▲ 30 ▼ 31 32 17 ◄ 18 ↕ 19 ‼ 20 ¶ 21 § 22 ▬ 23 ↨ 24 ↑ ↓ 25 → 26 ← 27 ∟ 28 ↔ 29 ▲ 30 ▼ 31 32 33 A 34 " 35 # 36 $ 37 % 38 & 39 ' 40 (41) 42 * 43 + 44 , 45 - 46 . 47 / 48 0 49 1 50 2 51 3 52 4 53 5 54 6 55 7 56 8 57 9 58 : 59 ; 60 < = 61 > 62 ? 63 @ 64 A 65 B 66 C 67 D 68 E 69 F 70 G 71 H 72 I 73 J 74 K 75 L 76 M 77 N 78 O 79 P 80 Q 81 R 82 S 83 T 84 U 85 V 86 W 87 X 88 89 Y 90 Z 91 [92 \ 93] 94 ^ 95 _ 96 ` 97 a 98 b 99 c 100 d 101 e 102 f 103 g 104 h 105 i 106 j 107 k 108 l 109 m 110 n 111 o 112 p 113 q 114 r 115 s 116 t u 117 v 118 w 119 x 120 y 121 z 122 { 123 | 124 } 125 ~ 126 Δ 127 € 0128 , 0130 ƒ 0131 „ 0132 … 0133 † 0134 ‡ 0135 ˆ 0136 ‰ 0137 Š 0138 ‹ 0139 Œ 0140 Ž 0142 ‘ 0145 0146 ’ 0147 " 0148 • 0149 – 0150 — 0151 ˜ 0152 ™ 0153 š 0154 › 0155 œ 0156 ž 0159 Ÿ 0160 0161 ¡ 0162 ¢ 0163 £ 0164 ¤ 0165 ¥ 0166 ¦ 0167 § 0168 ¨ 0169 © 0170 ª 0171 « 0172 ¬ 0173 0174 ® ¯ 0175 ° 0176 ± 0177 ² 0178 ³ 0179 ´ 0180 µ 0181 ¶ 0182 · 0183 ¸ 0184 ¹ 0185 º 0186 » 0187 ¼ 0188 ½ 0189 ¾ 0190 ¿ 0191 À 0192 Á 0193 Â 0194 Ã 0195 Ä 0196 Å 0197 Æ 0198 Ç 0199 È 0200 É 0201 Ê 0202 0203 Ë 0204 Ì 0205 Í 0206 Î 0207 Ï 0208 Ð 0209 Ñ 0210 Ò 0211 Ó 0212 Ô 0213 Õ 0214 Ö 0215 × 0216 Ø 0217 Ù 0218 Ú 0219 Û 0220 Ü 0221 Ý 0222 Þ 0223 ß 0224 à 0225 á 0226 â 0227 ã 0228 ä 0229 å æ 0230 ç 0231 è 0232 é 0233 ê 0234 ë 0235 ì 0236 í 0237 î 0238 ï 0239 ð 0240 ñ 0241 ò 0242 ó 0243 ô 0244 õ 0245 ö 0246 ÷ 0247 ø 0248 ù 0249 ú 0250 û 0251 ü 0252 ý 0253 þ 0254 ÿ 0255 128 Ç 129 ü 130 é 131 â 132 ä 133 à 134 å 135 ç 136 ê 137 ë 138 è 139 ï 140 î 141 ì 142 Ä 143 Å É 144 æ 145 Æ 146 ô 147 ö 148 ò 149 û 150 ù 151 ÿ 152 Ö 153 Ü 154 ¢ 155 £ 156 ¥ 157 ₧ 158 ƒ 159 160 á 161 í 162 ó 163 ú 164 ñ 165 Ñ 166 ª 167 º 168 ¿ 169 ⌐ 170 ¬ 171 ½ 172 ¼ 173 ¡ 174 « 175 » ░ 176 ▒ 177 ▓ 178 │ 179 ┤ 180 ╡ 181 ╢ 182 ╖ 183 ╕ 184 ╣ 185 ║ 186 ╗ 187 ╝ 188 ╜ 189 ╛ 190 ┐ 191 └ 192 ┴ 193 ┬ 194 ├ 195 ─ 196 ┼ 198 ╞ 199 ╟ 200 ╚ 201 ╔ 202 ╩ 203 ╦ 204 ╠ 205 ═ 206 ╬ 207 ╧ 208 ╨ 209 ╤ 210 ╥ 211 ╙ 212 ╘ 213 ╒ 214 ╓ 215 ╫ 216 ╪ 217 ┘ 218 ┌ 219 █ 220 ▄ 221 ▌ 222 ▐ 223 α 225 ß 226 Γ 227 π 228 Σ 229 σ 230 µ 231 τ 232 Φ 233 Θ 234 Ω 235 δ 236 ∞ 237 φ 238 ε 239 ∩ ≡ 240 ± 241 ≥ 242 ≤ 243 ⌠ 244 ⌡ 245 ÷ 246 ≈ 247 ° 248 ∙ 249 · 250 √ 251 ⁿ 252 ² 253 ■ 254 255 Font generator ʕ•ᴥ•ʔっ♡ Emoticons ☹ Text Art Small Simple Text Art FSYMBOLS is a collection of cute and cool symbols and special text characters for your Facebook, Instagram bio, chat, posts, or some profiles. Put these special symbols in your chat, status, name, comments, ascii art, messages, or Twitter. Enjoy my huge text character collection of special emoji for social networks. Copy and paste + Find how to text arrow signs ➡ ➡ ➢ ➢ ➡ ➡ ➧ ➢ ➡ ➡ ➡