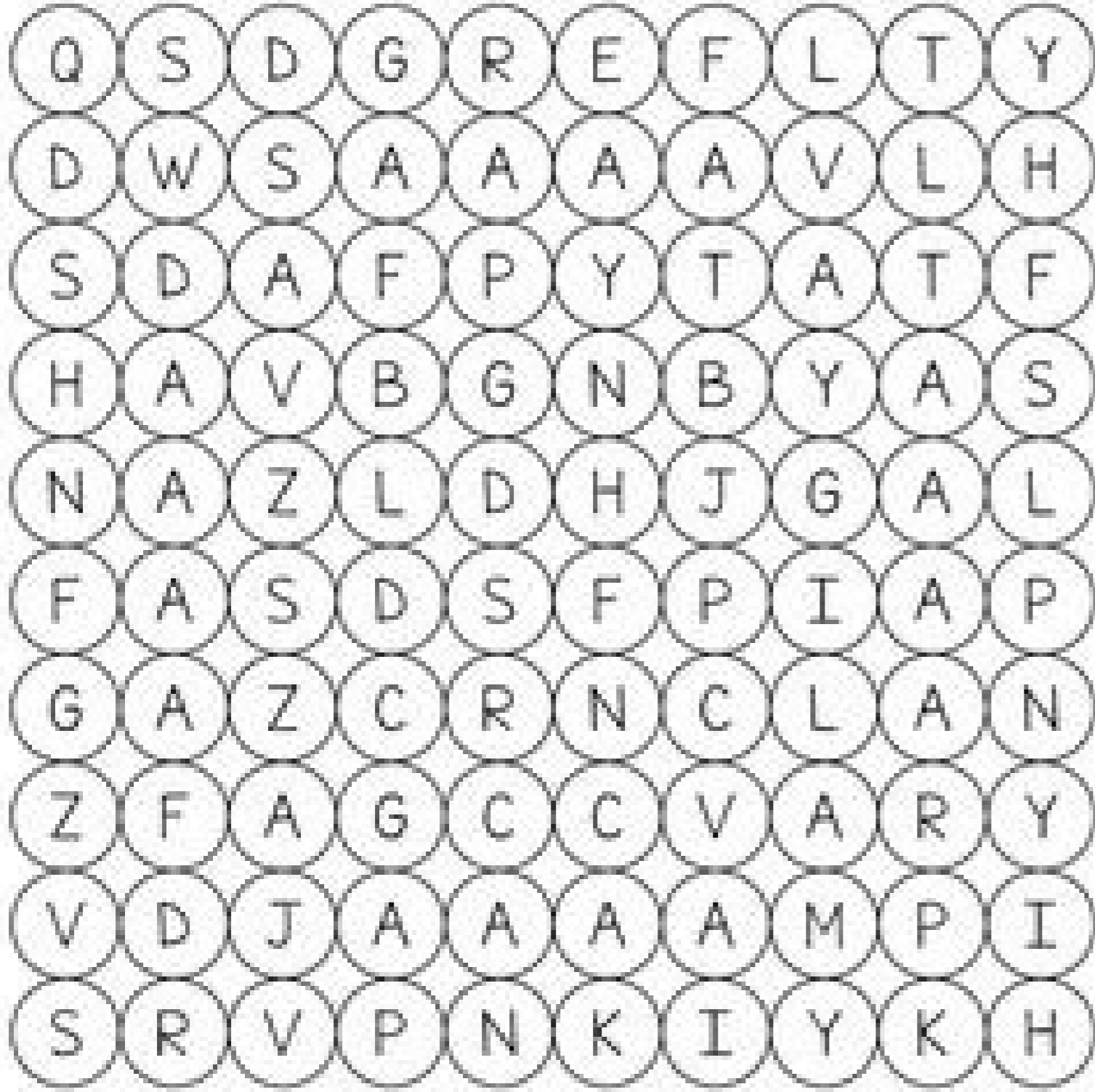


I'm not robot!

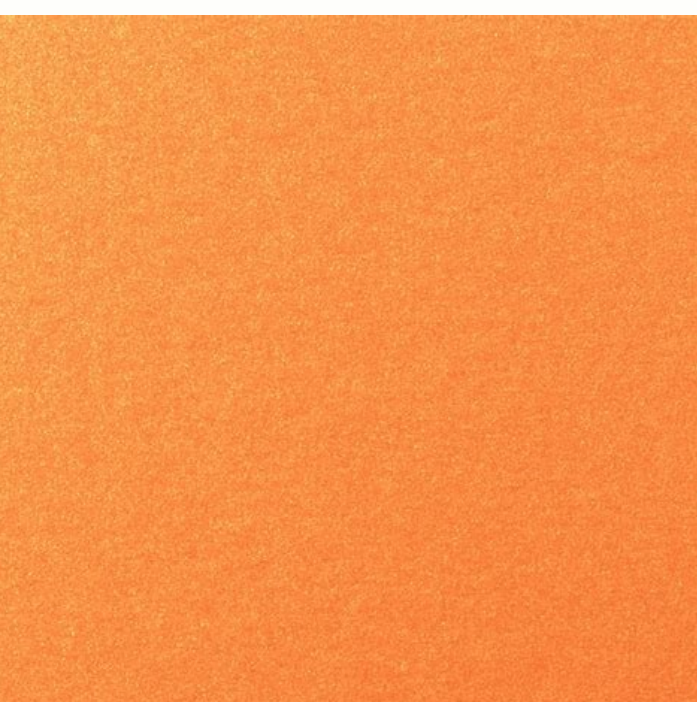
Name _____

Alphabet Dot Marker Mystery Picture #1

A = YELLOW B = BLUE C = RED



Classroom Professor & Mrs. Thompson's Classroom



How to add superscript in google forms. How to superscript on google sheets. How to put superscript in google sheets. How do you superscript in google sheets.

In this tutorial, you will learn how to add superscript in Google Sheets. Superscript characters are set slightly above the rest of the text and are usually smaller than surrounding characters. They are used in mathematical equations to denote exponents (e.g. X squared is X²), or for ordinal numbers (1st, 2nd, 3rd, etc). Using superscript when applicable makes documents appear cleaner and more professional. Unfortunately Google Sheets doesn't support formatting characters as superscript, but we can get around this by using the Unicode superscript characters. These characters are similar to emoji. They behave like regular characters but cannot be typed directly on the keyboard and always display as superscript without formatting. Finding Superscript Characters Superscript characters are available for all digits 0-9, mathematical symbols plus, minus, equals and open and close parentheses, and all lowercase except the letter Q. There are also uppercase letters available, but the uppercase superscript set is missing C, F, Q, S, X, Y, and Z. Any of these characters can be found by searching the internet. For example, if you want a superscript digit 2, search for "superscript 2". Or you can use the characters listed here or in the linked spreadsheet: Digits: 0¹ 1² 2³ 3⁴ 4⁵ 5⁶ 6⁷ 7⁸ 8⁹ Mathematical Signs: +⁻ -⁺ Lowercase Letters: a^b b^c c^d d^e e^f f^g g^h hⁱ i^j j^k k^l l^m mⁿ n^o o^p p^q q^r r^s s^t t^u u^v v^w w^x x^y y^z Uppercase Letters: A^B B^C C^D D^E E^F F^G G^H H^I I^J J^K K^L L^M M^N N^O O^P P^Q Q^R R^S S^T T^U U^V V^W W^X X^Y Y^Z Additionally, there are a collection of other superscript characters that are less frequently used, which you can search the internet for if you need them. Copy/Pasting Superscript Characters Once you've located the superscript character(s) you want to use, you can add them to your spreadsheet by copy/pasting them. Here's how:

Step 1 Highlight the character (or characters) you want to use and press Ctrl + C on Windows or Command + C on Mac to copy that character Step 2 Open your Google Sheet and double click on the cell you want to add superscript to enter edit mode Step 3 If you already have text in the cell, click the location in the existing text where you want to insert the superscript character. The flashing text cursor should appear at the desired location Step 4 Press Ctrl + V on Windows or Command + V on Mac to paste the character you copied in Step 1 Step 5 Repeat Steps 1-4 as many times as needed to insert all the desired superscript characters. You can insert any number or combination of superscript characters into any number of cells in your spreadsheet. If you need to delete superscript characters later, they can be deleted just like regular characters using the backspace or delete keys on your keyboard Summary Example Spreadsheet. Make a copy of the example spreadsheet in this tutorial. I covered how to superscript in Google Sheets. Want more? Check out all the Google Sheets Tutorials. If you came from a technical field such as science and engineering, you would be very familiar with subscripts and superscripts. In fact, we often use a shorthand when typing subscripts and superscripts. Left: What you want to type. Right: The shorthand when you cannot add superscript and subscripts. Google Sheets doesn't have a setting for changing the characters to superscripts or subscripts, but there is a workaround. You can stick with the notation shown above, or use a set of Unicode number subscripts and superscripts. You can check the Wikipedia page for the Unicode table: have nonetheless added them for you here so you can copy-paste them: X⁻⁰¹²³⁴⁵⁶⁷⁸⁹ X⁻⁰¹²³⁴⁵⁶⁷⁸⁹ As an example: The Unicode superscript and subscript numbers added in Google Sheets. Another option is to use unicode superscript/subscript generators. LingoJam hosts one for each type: Superscript Generator — LingoJam Subscript Generator — LingoJam These are excellent when you are entering numbers such as superscripts and/or subscripts. However, Unicode still does not have the whole alphabet available in superscript and subscript form, so you might want to think twice when you want to add whole words with it. For now, you can use this workaround to add superscript and subscript numbers to your Google Sheets. When you are working with statistical data inside Google Sheets, you may need to use subscripts and superscripts. If you've never tried using these before, you may be wondering how to enter them into your spreadsheet. In this tutorial, I will show you a few ways to add subscript and superscript in Google Sheets What are Subscript and Superscript? Subscripts are characters that are smaller than standard text that is positioned slightly lower. For example, the 5 in X₅ is a Subscript. Superscript is similar to subscript in that they are also smaller than standard text but these are positioned higher For example, the 3 in X³ is a Superscript. Both subscript and superscript are useful in mathematical formulas and equations for a number of reasons. Subscript is commonly used when writing chemical formulas or when showing different versions of a variable in a mathematical sequence. Superscript is commonly used when raising variables to a certain power (x²) or for other more common uses like showing temperatures 100°F. In Google Docs it is very easy to enter subscripts and superscripts, but in Google Sheets, there is not a built-in feature yet for this. Luckily there are still a few methods you can use to enter them into your spreadsheet that we will cover below. How to Enter Subscript and Superscript Copy and Paste Unicode Characters The easiest way to add subscript or superscript to your Google Sheet is to use Unicode Symbols. The best way to get Unicode Symbols into your spreadsheet is to copy and paste them from a website where you can look up the desired Unicode Symbols that you want. For example, if you go to Unicode-Table.com you can copy any subscript and superscript numbers, symbols, or letters that you want and paste them into your spreadsheet. CHAR Function The CHAR function is a formula in Google Sheets that you can use to enter certain characters into your spreadsheet. Each character has a number that is called an ASCII code. When you use that number with the character function it will return your desired symbol. You can use this to enter subscript and superscript into your file. The syntax of the CHAR function is: =CHAR(number) Below is an example of how to use this formula. You simply enter the character code of the superscript or subscript value that you are trying to return within the CHAR function. After using the function to get your character you can paste your formula as values so you just have the symbol. Subscript CHAR Code Numbers Character Code Subscript Symbol 0 8320 a 1 8321 2 8322 3 8323 4 8324 5 8325 6 8326 7 8327 8 8328 9 8329 0 8330 - 8331 = 8332 - (8333) 8334 a 8336 e 8337 . o 8338 x 8339 1 7522 i r 7523 u 7524 v 7525 y 7527 Superscript CHAR Code Numbers Character Code Superscript Symbol 0 8304 1 185 2 178 3 179 4 8308 5 8309 6 8310 7 8311 8 8312 9 8313 * 8314 + 8315 = 8316 ^ 8317) 8318 1 a 7491 b 7495 c 7580 d 7496 e 7497 f 7584 g 7501 h 688 i 7588 j 690 k 7503 l 737 m 7504 n 8319 o 7506 p 7510 q 691 r 738 t 7511 u 7512 v 7515 w 695 x 739 y 696 z 7611 ° Copy and Paste from Another Program Another option is to create your superscript and subscript numbers or symbols in another program and just copy and paste them into your spreadsheet. Google docs has the ability to enter superscript and subscript, so you can always enter them there first and then copy and paste them into your sheet. For your convenience, we have also put common ones below that you can copy and paste into your sheet. Common Math Superscripts: 0¹ 1² 2³ 3⁴ 4⁵ 5⁶ 6⁷ 7⁸ 8⁹ Common Math Subscripts: 0₁ 1₂ 2₃ 3₄ 4₅ 5₆ 6₇ 7₈ 8₉ More Google Sheets Tutorials: How to Do Basic Math Formulas Scientific Notation in Google Sheets How to Insert Special Characters Although we rarely need to use subscript and superscript in Google Sheets, there might be some special situations where you might need to include them. We see the option to add a subscript / superscript in Google Sheets and place your cursor by double clicking on the spot where you want the subscript/superscript displayed. Press CTRL+SHIFT+V on the Keyboard to paste the value (instead of formula). This will paste your required superscript/ subscript symbol in place. You can then adjust the font size as needed. The second way to display a subscript or superscript with other text in a cell, is by directly appending the CHAR function to the text. So if you want to display the notation x₂, simply use the ampersand (&) to append the CHAR function to the text "x" as follows: =x&CHAR(178) We passed the number 178 to the CHAR function because it is the ASCII code that represents subscript character 2. Similarly, to display the notation H₂O, we would use the following formula: ="H"&CHAR(8322)&"O" Notice we used the number 8322 this time because it represents the superscript of 2. Method 2: Using Unicode Symbols for Google Sheets Superscript and Subscript This is the easiest and quickest way to add superscripts and subscripts in Google Sheets. Unicode symbols are kind of like emojis. They internally represent special symbols by specific codes, and can be copied and pasted to display the character they represent quite easily. Click here to see how you can use unicodes to display different kinds of checkmarks. Unlike ASCII codes, unicodes don't usually need to be converted and can directly be copy-pasted anywhere. There are numerous websites available online from where you can fetch the unicode symbol for your required superscript/subscript symbol. One easy method of how to add superscript in Google Sheets is to simply Google it with the prefix "Subscript" or "superscript" as shown below, and copy-paste the symbol that appears. Another easy method of how to do subscripts in google sheets is to visit websites like unicode-table.com or compart.com to obtain the unicode symbol you need. If you're using the unicode-table website, follow the steps shown below: Scroll down and click on the "Superscript and Subscript Letters" category. This will open the page containing unicodes for all the subscript and superscript symbols. Scroll to your required symbol and hover your mouse pointer over it. This will display a popup showing information about the hovered symbol. Click on the Copy button at the bottom of the popup displayed. Now return to your Google Sheets workbook and select the cell where you want to add the subscript / superscript. Place your cursor by double clicking on the spot where you want the subscript/superscript displayed. Press CTRL+SHIFT+V on the keyboard to paste the value (instead of formula). This will paste your required superscript/ subscript symbol in place. You can then adjust the font size as needed. Method 3: How to Superscript in Google Sheets With a Generator Lastly, you can also use superscript/subscript generator applications to create the

subscript/superscript forms of numbers, letters as well as some symbols. For example, the Subscript Generator and Superscript Generator created by Lingojam allow you to do just that. To create your required subscript/superscript, simply follow the link to the website and follow the steps shown below: Type the value or symbol on the left side. You will get the corresponding superscript/subscript version of the symbol on the right side. Copy the symbol created and paste it in your Google Sheets workbook as needed. Subscripts and Superscripts in Google Sheets - FAQ Does Google Sheets Have Superscript? It doesn't support superscript natively, but you can add it in using a number of different codes or generators. How Do You Do Subscript and Superscript in Google Sheets? We've outlined 3 methods of how to add subscript in Google Sheets above, they are: Use a superscript and subscript generator Use Unicode Char Google Sheets symbols Use ASCII codes Conclusion In this tutorial, we showed you how to use subscript and superscript in Google Sheets. A lot of Google Sheets users have requested the Google product team for a superscript/subscript feature on their forum. So there's always a possibility of having this feature included in Google Sheets someday, but until then, you can use the methods discussed in this tutorial to display at least the most popularly used (if not all) superscript/subscript symbols in Google Sheets.

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