I'm not robot!



IP/CIDR	Host bits borrowed in subnetted octet	Decimal Mask	Possible Host Values (-2 for Valid Hosts)	Add to subnet ID for Last IP (BCast)	Add to subnet ID for next subnet ID
a.b.c.d/32	8	255.255.255.255	1	+0.0.0	+0.0.0.1
a.b.c.d/31	7	255.255.255.254	2	+0.0.0.1	+0.0.0.2
a.b.c.d/30	6	255.255.255.252	4	+6.0.0.3	+0.0.0.4
a.b.c.d/29	5	255.255.255.248	8	+8.0.0.7	+0.0.0.8
a.b.c.d/28	4	255.255.255.240	16	+0.0.0.15	+0.0.0.16
a.b.c.d/27	3	255.255.255.224	32	+8.0.0.31	+0.0.0.32
abc.d/26	2	255.255.255.192	64	+0.0.0.63	+0.0.0.64
a.b.c.d/25	1	255.255.255.128	128	+0.0.0.127	+0.0.0.128
a.b.c.0/24	0	255.255.255.0	256	+0.0.0.255	+0.0.1.0
abc0/23	7	255.255.254.0	512	+0.0.1.255	+0.02.0
abc0/22	6	255,255,252,0	1.024	+0.0.3.255	+0.0.4.0
a.b.c.0/21	5	255.255.248.0	2,048	+8.0.7.255	+0.08.0
a.b.c.0/20	4	255.255.240.0	4,096	+0.0.25.255	+0.0.16.0
3.5.4.0/19	3	255.255.224.0	8,292	+0.0.31.255	+0.0.32.0
a.b.c.0/18	2	255.255.192.0	16,384	+0.0.63.255	+0.0.64.0
a.b.c.0/17	1	255.255.128.0	32,768	+0.0.127.255	+0.0.128.0
ab.0.0/16	0	255.255.0.0	65,536	+0.0.255.255	+0.1.0.0
a.b.0.0/15	7	255.254.0.0	131,072	+0.1.255.255	+0.2.0.0
ab.0.0/14	6	255.252.0.0	262.144	+0.3.255.255	+0.4.0.0
ab.0.0/13	5	255.248.0.0	524,288	+0.7.255.255	+0.8.0.0
a.b.0.0/12	4	255.240.0.0	1.048.576	+0.15.255.255	+0.16.0.0
ab.0.0/11	3	255.224.0.0	2,097,152	+0.31.255.255	+0.32.0.0
a.b.0.0/10	2	255.192.0.0	4,194,304	+0.63.255.255	+0.64.0.0
a.b.0.0/9	1	255.128.0.0	8.388.608	+0.127.255.255	+0.128.0.0
a.0.0.0/8	0	255.0.0.0	16,777,217	+0.255.255.255	+1.0.0.0
a.0.0.0/7	7	254.0.0.0	33,554,432	+1.255.255.255	+2.0.0.0
a.0.0.0/6	6	252.0.0.0	67,108,864	+3.255.255.255	+4.0.0.0
a.0.0.0/5	5	248.0.0.0	134,217,728	+7.255.255.255	+8.0.0.0
a.0.0.0/4	4	240.0.0.0	268,435,456	+15.255.255.255	+36.0.0.0
a.0.0.0/3	3	224.0.0.0	563,870,912	+31.255.255.255	+32.0.0.0
a.0.0.0/2	2	192.0.0.0	1,073,741,824	+63.255.255.255	+64.0.0.0
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## 

Variable-sized operators The summation $\sum_{j=0}^{3} j^{2} \sqrt{um_{-}(j=0)^{-3}} j^{-2}$ and the integral $\int_{x=0}^{3} e^{x} dx$	Displayed equations The equation. environment puts an equation on a separate line.		
\int_{x=0}^3 x^2dx expand when displayed.	$S = k \cdot \lg W \xrightarrow{\text{(begin(equation*))}}_{\substack{2 \times k < d \neq q \text{(add k)} \leq k}}$		
$\sum_{i=0}^{3} j^{2} \int_{x=0}^{3} x^{2} dx$	You can break into multiple lines,		
These do the same.	z <sup>3</sup> (bestafastationa)		
	$\sin(x) = x - \frac{1}{3!}  \forall \sin(x) - x - \forall frac(x-3) - (31) \ \forall \forall a \in \{x, x\} \ \forall a \in \{x, y\} \ a \in \{x, y\} \ \forall a \in \{x$		
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Fences	Align equations using align*		
() () () \langle\rangle        [] [] [] \lfloor\rfloor     \  \  {} \{\} [] \lceil\rceil	$ \begin{array}{ll} \nabla \cdot \boldsymbol{D} = \boldsymbol{\rho} & \begin{array}{l} \mbox{\sc holdsymbol}(0) & a & \mbox{\sc holdsymbol}(0) & a &$		
Fix the size with \big, \Big, \bigg, or \Bigg.	(the left or right side of an alignment can be empty). For		
$\left[\sum_{i=1}^{n} e^{k^2}\right]  \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	(ach environment, get a numbered version by dropping the asterisk from the name.		
A=0	Calculus examples The last three here are display style.		
To have them grow with the enclosed formula, use <b>\left</b> and <b>\right</b> (although sometimes <b>\big</b> , etc., are necessary).	$f\colon \mathbb{R}\to \mathbb{R}   f(colon(mathbb(R))(to(mathbb(R)$		
$\langle i, 2^{2^{\prime\prime}} \rangle$ \left\langle i,2^(2^i)\right\rangle	9.8 m/s <sup>2</sup> 9.8"\text(n)/\text(n)~2		
Every \loft must match a \right and they must end on the same line in the output. For a one-sided fence, put a	$\lim_{h\to 0} \frac{f(x+h)-f(x)}{h}  \text{lim_(h)to 0)} \\ \int x^2 dx = x^3/3 + C  \text{lim x^2}, dx = x^3/3 + C$		
left. or \right. on the other side.			
$\frac{df}{dx}\Big _{r_{1}}$ \left.\frac{df}{dx}\right _{x_0}	$\nabla = i \frac{d}{dx} + j \frac{d}{dy} + k \frac{d}{dz}  \  \  \  \  \  \  \  \  \  \  \  \  \$		
Arrays, Matrices Make an array of mathematical text as you make a table of plain text.	Discrete mathematics examples There are four modulo forms: $m \mod n$ is from $n \mod n$ , and $a \equiv b$		
0 ** 0 \begin(array)(rrl)	(mod m) is from a equiv b mod m, and $a \equiv b \mod m$ is from a equiv b mod m, and $a \equiv b \pmod{m}$		
1 ++ 1 0 &\leftrighterrow #0 \\ 1 #\leftrighterrow #1 \\	a/equiv b/pod m.		
2 ++ 4 2 #\leftrighterrow #4 \\	For combinations the binomial symbol $\binom{n}{k}$ is from		
\esd(array)	\binom{n}{k}. This resizes to be bigger in a display (to require the display version use \dbinom{n}{k} and require		
Definition by cases is an array with two columns.	the inline version with \tbinom{n}{k}). For permutations use n <sup>c</sup> from n <sup>*</sup> {\underline{r}} (some		
$f_n = \begin{cases} a & \text{if } n = 0 \\ r \cdot f_{n-1} & \text{obsc} \\ r \cdot f_{n-1} & \text{obsc} \\ \end{cases} \begin{pmatrix} r_n \\ r \cdot f_{n-1} \\$	authors use $P(n, r)$ , or ${}_{n}P_{r}$ from {}_nP_r).		
$f_n = \begin{cases} a & nn = 0 \\ r & a & \text{Altext(if $n=0$) } \\ r & f_{n-1} & \text{obs} \\ r & r & r & r & r & r & r & r & r & r$	Statistics examples		
( )est(cases)	$\sigma^3 = \sqrt{\sum (x_i - \mu)^2/N}  \texttt{sigma^2=} (x_i - \mu)^2/N$		
a matrix is an array with fences. With a pmatrix environ-	$E(X) = \mu_X = \sum \langle x_i - P(x_i) \rangle$ $E(X) = \langle mu_X = \langle mu_X = P(x_i) \rangle$		
nent, you need not specify column alignments.	The probability density of the normal distribution		
(a b) (begis(pastrix)	1(x=x)^2		
$\begin{pmatrix} a & b \\ c & d \end{pmatrix} \xrightarrow{\begin{partial}{lllllllllllllllllllllllllllllllllll$	$\frac{1}{\sqrt{2\sigma^2\pi}}e^{-\frac{(x-p)^2}{2\sigma^2}}$		
For the determinant use [A] inline and vmatrix in display.	comes from this.		
Spacing in mathematics Improve $\sqrt{2}x$ to $\sqrt{2}x$ with a thin space, as in $sqrt{2}$ , x. Slightly wider are $:$ and	\frac{1}{mqrt{2}sigas-2\pi}} s~{-\frac{(x-\ms)-2}{3}sigas-2}}t		
thin space, as in ( $\operatorname{sgre}(2)$ ), $\mathfrak{L}$ . Sugnity wider are $\langle : and \rangle$ ; (the three are in ratio 3: 4:5). Get the improvement of $\rho$ for $\rho$ instead of $\rho$ (log $\rho$ masses).	For more See also the Comprehensive UTEX Symbols List at mirror.ctan.org/info/symbols/comprehensive and		

Cheatography Algebra

## Algebra II Final Cheat Sheet by Melinluvsu via cheatography.com/21795/cs/4295/

Periodic Functions	Exponential Growth & Exponential Decay	Sine, Cosine, Tangent	Angle Identities	
Periodic Function: repeats a pattern of y-values (outputs) at regular intervals. Cycle: may begin at any point in a graph. Period: is the horizontal length of one cycle. Spocial Right Angles. 45-45-90 h = sqt1 2 times/ 30-80-90	(cont)	Sine + opp./adj.	Angle Difference Identities	
	b=1+(-r) y=ab <sup>x</sup>	Cosine - Adj./Hypo. Tangent - Opp./Adj.	sin (A-B) = sinA cosB-cosA sinB cos (A-B) = cosA cosB + sinA sinB tan (A-B) = tanA + tan B/1 + tanA tanB Angle Sum Identities sin (A+B) = sinA cosB + cosA SinB cos (A+B) = cosA cosB + sinA sinD tan (A+B) = tanA + tan B/1-tanA tanB	
	b= growth factor r= increase in rate	Maximum & Minimum		
	e & its importance	y = ax <sup>2</sup> +bx+c AOS: = x = -b/2a		
	A = Pot	1, vertex 2. c 3. another point		
	A= amount in account P=principal (what you start with) r = rate in interest (annually)			
		Area+ length times width		
h = 2 times s / = sqt 3 times s	1- time (in years)	Trigonometric Identities	Identifies	
s - short leg	Unit Circle	Reciprocal Identities	- And the second s	
I + long log Properties Of Sine Functions	R. R. M. X. R.	csc theta = 1/sin theta Sec theta = 1/cos theta	Double-Angle Identities cost2 x = cost2 x - stat2 x	
		Cot theta = 1/ cos theta Cot theta = 1/ tan theta Tangent & Cotangent	cos2 x = 2009 <sup>2</sup> x <sup>-1</sup> cos2 x = 1-200 <sup>2</sup> x <sup>-1</sup>	
V - a sin b theta	S SAT THE	Identities	ain? x - Pain x cos x	

period = 2pi/b (a) = amplitude (b = number of cycles (0 to 2pi)		Tan theta - sin theta/ cos theta Cot theta - cos theta/ sin theta Pythagorean Identities Cos <sup>2</sup> theta - Sin <sup>2</sup> theta = 1	tan2 x = 2an x cos x tan2 x = 2tan x 1-tan <sup>2</sup> x Half Angle Identities sin A2 = x/- sgrt 1-cosA2 cos A2 = x/- sgrt 1-cosA2	
Quadratic Functions	A DE BARK	1+ Tan <sup>2</sup> theta - Sec <sup>2</sup> theta	tan A/2 = =/- scyt 1- cosA/1+cosA	
Standard Form I(x) = gx <sup>2</sup> + Dx + C		1+ Col <sup>2</sup> theta - Coc <sup>2</sup> theta	0054/1+0054	
ux <sup>9</sup> Quadratic term				
bi; Linear term	radian 2pi, tangent 0			
c constant lerm	radian pi/6, tangent sont 3/3 radian pi/4, tangent 1 radian pi/3, tangent sont 3			
Exponential Growth & Exponential Decay	radian pi/2, tangent undefined radian 2pi/3, tangent -sort 3 radian 3pi/4, tangent -1			
b= 1 + r b>1 = epon, growth When b<1, b is a decay factor x-axis = asymptote 0-(b-c1	radian Spi%, tangent -sprt3/3 radian pi, tangent 0 radian 7pi%, tangent sprt3/3 radian 5pi%, tangent 1 radian 4pi/3, tangent sprt3 radian 3pi/2, tangent undefined			
	radian 5pi/3, tangent -sort3 radian 7pi/4, tangent -1 radian 11pi/6, tangent sort3/3			
C Sy Meliniavau	Published 8th June, 2015. Last updated 8th June, 2015. Page 1 of 2.	Learn to so	Sponsored by CrosswordCheats.com Learn to solve cryptic crosswords! http://crosswordcheats.com	

Bootstrap 4 cheat sheet with examples pdf. Bootstrap cheat sheet with examples. Bootstrap 4 sheet cheat.

Introduction to Bootstrap 4 Cheatsheet Bootstrap 4 cheat sheet has incorporated a major overhaul from Bootstrap 3. A lot of changes have happened to most of the components that include tables, forms, dropdowns, grids, navbars, etc. Major benefits from frameworks like Bootstrap is that they can speeds up development times even when maintaining the quality and consistency of the application across the site. Bootstrap 4 cheat sheet works on all modern browsers above internet explorer 9. Bootstrap 4 like earlier versions is free and open-source. We no longer need to re-write and re-design everything from ground zero for the different sets of devices. And also, we don't need to waist several hours trying to fix everything and ensuring that it looks and works right across different browsers, unique platforms, and devices. Commands and Description on Bootstrap 4 Cheatsheet Some important Bootstrap 4 container A fixed container A fixed container A fixed container A fixed container A sixed width. As the browser is resized, its width remains equal to or greater than 576px. Col-sm- It is for medino devices - screen width is less than 576px. Col-sm- It is for meding with 1.57em = 28px h3 Bootstrap size heading with 1.57em = 24px h5 Bootstrap size heading with 1.25rem = 20px h6 Bootstrap size heading with 1 rem = 16px This HTML tag element provides a yellow background color with some padding This HTML tag element provide a dotted border bottom. The add class with is used for quoting blocks of content from source which are from outside. font-weight-bold For Bold text

.font-italic For Italic text .font-weight light For Light weight text .lead It makes a paragraph visibly stand out .small It Indicates that the text is to left-aligned ..text-\*-left It Indicates that the text is left-aligned on all size screens .text-center It Indicates for center-aligned text .text-\*-right It Indicates for justified text .text-monospace It has Monospaced text .text-nowrap It Indicates for no wrap text .textlowercase It Indicates for lowercased text .text-uppercase It Indicates for uppercased text .text-uppercased text .initialism It displays the text inside an HTML tag element in a smaller sized font. It removes available default list-style and left margin on list items nested lists .table The class adds basic styling to the table. .table striped The class adds a black background color on available table and cells. .table-hover The class adds a black background to a table. Free Tips and Tricks of Using Bootstrap 4 Cheat Sheet Some cool tips and tricks to quickly hack the features of bootstrap 4 cheat sheet and create an amazing app on mobile are mentioned in this section: - With the use. col-(breakpoint)-pull-(number) classes to the columns, the sequence of the specified columns can be changed. To quickly and easily hide an element from only on xs devices, there is a. hidden-xs class, this can be used to hide. . hidden-the breakpoint) class can be used to the rest of the breakpoint) class can be used to the rest of the breakpoint success, and danger. When a button needs to be changed to decrease its border-radius or padding, the best way is to achieve this is to overwrite the .btn To disabled attribute to the specific input To disabled attribute to the HTML tag buttons Or the same can be done via add .disabled class to buttons. To easily center a block element horizontally, adding a center-block class to it needs to be done, as in . If quickly center inline content is to be achieved or inline-block elements inside a div are to be done, add .text-center class to its parent element. One can also easily embed YouTube videos using Bootstrap's embed-responsive-16by9 or embed-responsive-16by9 or embed-responsive-4by3 class needs to be chosen based on the video's aspect ratio Conclusion Above bootstrap 4. But there is a more comprehensive guide available with thousands of other parameters and tags. It is obvious that information regarding all cannot be provided in a single article either does a development. The best and most recommended approach is to keep such cheat sheets handy and the user should refer to such sheets whenever a need arises. This shall ensure all the job is done on the time of need and shall improve the user's understanding and knowledge of bootstrap 4 Cheat Sheet. Here we have discussed the content and command as well as free tips and tricks of Bootstrap 4 Cheat Sheet respectively. You may also look at the following article to learn more - This is a wider card with supporting text below as a natural lead-in to additional content. This content is a little bit longer. Last updated 3 mins ago Page 2 Toasts are lightweight notifications designed to mimic the push notifications that have been popularized by mobile and desktop operating systems. They're built with flexbox, so they're easy to align and position. Overview Things to know when using the toast plugin: Toasts are opt-in for performance reasons, so you must initialize them yourself. Toasts are opt-in for performance reasons, so you must initialize them yourself. toasts, we recommend a header and body. Toast headers use display: flex, allowing easy alignment of content thanks to our margin and flexbox utilities. Toasts are as flexible as you need and have very little required markup. At a minimum, we require a single element to contain your "toasted" content and strongly encourage a dismiss button. Hello, world! This is a toast message. Bootstrap 11 mins ago Hello, world! This is a toast message. Live Click the button below to show a toast message. Translucent Toasts are slightly translucent to blend in with what's below them. Hello, world! This is a toast message. Bootstrap 11 mins ago Hello, world! This is a toast message. Stacking You can stack toasts by wrapping them in a toast container, which will vertically add some spacing. Heads up, toasts will stack automatically Bootstrap just now See? Just like this. Bootstrap 2 seconds ago Heads up, toasts will stack automatically Custom content Customize your toasts by removing sub-components, tweaking them with utilities, or by adding your own markup. Here we've created a simpler toast by removing the default .toast-header, adding a custom hide icon from Bootstrap Icons, and using some flexbox utilities to adjust the layout. Hello, world! This is a toast message. Hello, world! This is a toast message. Alternatively, you can also add additional controls and components to toasts. Hello, world! This is a toast message. Hello, world! This is a toast message. with our color and background utilities. Here we've added .bg-primary and .text-white to the .toast, and then added .btn-close-white to our close button. For a crisp edge, we remove the default border with .border-0. Hello, world! This is a toast message. Hello, world! This is a toast message. Hello, world! This is a toast message. The top right is often used for notifications, as is the top middle. If you're only ever going to show one toast at a time, put the position... Top left Top center Top right Middle left Middle center Middle right Bottom center Bottom right Bootstrap 11 mins ago Hello, world! This is a toast message. For systems that generate more notifications, consider using a wrapping element so they can easily stack. Heads up, toasts will stack automatically You can also get fancy with flexbox utilities to align toasts horizontally and/or vertically. Hello, world! This is a toast message. Bootstrap 11 mins ago Hello, world! This is a toast message. Accessibility Toasts in an aria-live region. Changes to live regions (such as injecting/updating a toast component) are automatically announced by screen readers without needing to move the user's focus or otherwise interrupt the user. Additionally, include aria-atomic="true" to ensure that the entire toast is always announced as a single (atomic) unit, rather than just announcing what was changed (which could lead to problems if you only update part of the toast's content, or if displaying the same toast content at a later point in time). If the information needed is important for the process, e.g. for a list of errors in a form, then use the alert component instead of toast. Note that the live region needs to be present in the markup before the toast is generated or updated. If you dynamically generate both at the same time and inject them into the page, they will generate both at the same time and inject them into the page, they will generate both at the same time and inject them into the page. live="assertive", otherwise use role="status" aria-live="polite" attributes. As the content you're displaying changes, be sure to update the delay timeout so that users have enough time to read the toast. ... When using autohide: false, you must add a close button to allow users to dismiss the toast. Hello, world! This is a toast message. Bootstrap 11 mins ago Hello, world! This is a toast message. While technically it's possible to add focusable/actionable controls (such as additional buttons or links) in your toast, you should avoid doing this for autohiding toasts. Even if you give the toast in time to take action (since toasts don't receive focus when they are displayed). If you absolutely must have further controls, we recommend using a toast-padding-y: .5rem; \$toast-padding-y: .5rem; \$toast-color: null; \$toast-background-color: rgba(\$white, .85); \$toast-border-width: 1px; \$toast-border-color: rgba(0, 0, 0, .1); \$toast-border-radius; \$toast-beader-border-radius; \$toast-beader-border-radius; \$toast-beader-border-color: rgba(0, 0, 0, .1); \$toast-beader-border-radius; \$toast-beader-border-radius; \$toast-beader-border-color: rgba(0, 0, 0, .1); \$toast-beader-border-radius; \$toast-beader-border-radius; \$toast-beader-border-color: rgba(0, 0, 0, .1); \$toast-beader-border-radius; \$toast-beader-border-border-radius; \$toast-beader-border-border-radius; \$toast-beader-border-b toastElList = [].slice.call(document.querySelectorAll('.toast')) var toastList = toastElList.map(function (toastEl, option) }) Options Options can be passed via data attributes, append the option name to data-bs-, as in data-bs-animation="". Name Type Default Description animation boolean true Apply a CSS fade transition to the toast autohide boolean true Auto hide the toast delay number 5000 Delay hiding the toast (ms) Methods are asynchronous and start a transitioning component will be ignored. See our JavaScript documentation for more information. show Reveals an element's toast. Returns to the caller before the toast has actually been shown (i.e. before the shown.bs.toast event occurs). You have to manually call this method, instead your toast won't show. hide Hides an element's toast. Returns to the caller before the toast has actually been hidden (i.e. before the hidden.bs.toast event occurs). You have to manually call this method if you made autohide to false. dispose Hides an element's toast. Your toast will remain on the DOM but won't show anymore. getInstance Static method which allows you to get the scrollspy instance associated with a DOM element var myToastEl = document.getElementBvId('mvToastEl') var mvToast = bootstrap.Toast.getInstance(mvToastEl) // Returns a Bootstrap toast instance getOrCreateInstance Static method which allows you to get the scrollspy instance associated with a DOM element, or create a new one in case it wasn't initialised var myToastEl = document.getElementById('myToastEl') var myToast = bootstrap.Toast.getOrCreateInstance(myToastEl) // Returns a Bootstrap toast instance method is called. shown.bs.toast This event is fired when the toast has been made visible to the user. hide.bs.toast This event is fired immediately when the hide instance method has been called. hidden.bs.toast This event is fired when the toast has finished being hidden from the user. var myToastEl = document.getElementById('myToast') myToastEl.addEventListener('hidden.bs.toast', function () { // do something... })

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