u87.css v0.9.18 grid cheatsheet

grid v0.9.6

breakpoint	xs	sm	md	lg	xl
screen width	**<576px**	**>=576px**	**>=768px**	**>=992px**	**>=1200px**
Containers:					
.container-fluid	100%	100%	100%	100%	100%
.container-float	100%	100%	100%	100%	1140px
.container-sm	100%	540px	540px	540px	540px
.container-md	100%	540px	768px	768px	768px
.container-lg	100%	540px	768px	992px	992px
.container	100%	540px	768px	992px	1140px
.container-xl	100%	540px	768px	992px	1140px
Hide:					
.hide-on-mobile	hide	hide	show	show	show
.hide-on-desktop	show	show	hide	hide	hide
.hide-xs	hide	show	show	show	show
.hide-sm	show	hide	show	show	show
.hide-md	show	show	hide	show	show
.hide-lg	show	show	show	hide	show
.hide-xl	show	show	show	show	hide
.hide	hide	hide	hide	hide	hide
Gap:					
.gap *(0.5rem)*	yes	yes	yes	yes	yes
.gap-row *(0.5rem)*	yes	yes	yes	yes	yes
.gap-col *(0.5rem)*	yes	yes	yes	yes	yes
.nogap *(0)*	yes	yes	yes	yes	yes
.nogap-row *(0)*	yes	yes	yes	yes	yes
.nogap-col *(0)*	yes	yes	yes	yes	yes

flex grid v0.9.7

breakpoint	xs	sm	md	lg	xl
screen width	**<576px**	**>=576px**	**>=768px**	**>=992px**	**>=1200px**
Flex containers:					
`.flex-xs`	flex	flex	flex	flex	flex
`.flex-sm`	block	flex	flex	flex	flex
`.flex`	block	block	flex	flex	flex
`.flex-md`	block	block	flex	flex	flex
`.flex-lg`	block	block	block	flex	flex
`.flex-xl`	block	block	block	block	flex
`.inline-flex-xs`	i-flex	i-flex	i-flex	i-flex	i-flex
`.inline-flex-sm`	block	i-flex	i-flex	i-flex	i-flex
`.inline-flex`	block	block	i-flex	i-flex	i-flex
`.inline-flex-md`	block	block	i-flex	i-flex	i-flex
`.inline-flex-lg`	block	block	block	i-flex	i-flex
`.inline-flex-xl`	block	block	block	block	i-flex
Flex items:					
`.flex-f-XX` *(1-24)*	XX	XX	XX	XX	XX
`.flex-w-XX` *(percent)*	XX	XX	XX	XX	XX
`.flex-w-xs-XX` *(percent)*	XX	XX	XX	XX	XX
`.flex-w-sm-XX` *(percent)*	100%	XX	XX	XX	XX
`.flex-w-md-XX` *(percent)*	100%	100%	XX	XX	XX
`.flex-w-lg-XX` *(percent)*	100%	100%	100%	XX	XX
`.flex-w-xl-XX` *(percent)*	100%	100%	100%	100%	XX

Percent values: 5 - *1/20*, 6 - *1/16*, 8 - *1/12*, 10 - *1/10*, 12 - *1/8*, 14 - *1/7*, 15, 16 - *1/6*, 20 - *1/5*, 25 - *1/4*, 30, 33 - *1/3*, 35, 40 - *2/5*, 45, 50 - *1/2*, 55, 60 - *3/5*, 65, 66 - *2/3*, 70, 75 - *3/4*, 80 - *4/5*, 85, 90, 95, 100

Utils:					
`.flexbox-row`	yes	yes	yes	yes	yes
`.flexbox-row-reverse`	yes	yes	yes	yes	yes
`.flexbox-col`	yes	yes	yes	yes	yes
`.flexbox-col-reverse`	yes	yes	yes	yes	yes
`.flexbox-nowrap`	yes	yes	yes	yes	yes
`.flexbox-wrap`	yes	yes	yes	yes	yes
`.flexbox-wrap-reverse`	yes	yes	yes	yes	yes
`.align-self-XX` *(value)*	XX	XX	XX	XX	XX
`.align-items-XX` *(value)*	XX	XX	XX	XX	XX
`.align-content-XX` *(value)*	XX	XX	XX	XX	XX
`.justify-content-XX` *(value)*	XX	XX	XX	XX	XX
`.order-XX` *(1-24, first, last)*	XX	XX	XX	XX	XX

css grid v0.9.0

Standard syntax:

- Edge 16+ and 76+, FF 52+, Chrome 57+, Safari 10.1+
- Android FF 68+, Android Chrome 78+, iOS Safari 10.3+, Samsung Internet 6.2+

IE11 - Edge 15: Please use the **flex grid**!

breakpoint	xs	sm	md	lg	xl
screen width	<576px	>=576px	>=768px	>=992px	>=1200px
Grid containers:					
`.grid-xs`	grid	grid	grid	grid	grid
`.grid-sm`	block	grid	grid	grid	grid
`.grid`	block	block	grid	grid	grid
`.grid-md`	block	block	grid	grid	grid
`.grid-lg`	block	block	block	grid	grid
`.grid-xl`	block	block	block	block	grid
`.inline-grid-xs`	i-grid	i-grid	i-grid	i-grid	i-grid
`.inline-grid-sm`	block	i-grid	i-grid	i-grid	i-grid
`.inline-grid`	block	block	i-grid	i-grid	i-grid
`.inline-grid-md`	block	block	i-grid	i-grid	i-grid
`.inline-grid-lg`	block	block	block	i-grid	i-grid
`.inline-grid-xl`	block	block	block	block	i-grid
Grid container sizes:					
`.grid-rows-XX` *(1-24)*	XX	XX	XX	XX	XX
`.grid-rows-xs-XX` *(1-24)*	XX	XX	XX	XX	XX
`.grid-rows-sm-XX` *(1-24)*	no	XX	XX	XX	XX
`.grid-rows-md-XX` *(1-24)*	no	no	XX	XX	XX
`.grid-rows-lg-XX` *(1-24)*	no	no	no	XX	XX
`.grid-rows-xl-XX` *(1-24)*	no	no	no	no	XX
`.grid-cols-XX` *(1-24)*	XX	XX	XX	XX	XX
`.grid-cols-xs-XX` *(1-24)*	XX	XX	XX	XX	XX
`.grid-cols-sm-XX` *(1-24)*	no	XX	XX	XX	XX
`.grid-cols-md-XX` *(1-24)*	no	no	XX	XX	XX
`.grid-cols-lg-XX` *(1-24)*	no	no	no	XX	XX
`.grid-cols-xl-XX` *(1-24)*	no	no	no	no	XX
Cells:					
`.cell`	yes	yes	yes	yes	yes
`.cell-rows-XX` *(1-24)*	XX	XX	XX	XX	XX
`.cell-rows-xs-XX` *(1-24)*	XX	XX	XX	XX	XX
`.cell-rows-sm-XX` *(1-24)*	no	XX	XX	XX	XX
`.cell-rows-md-XX` *(1-24)*	no	no	XX	XX	XX
`.cell-rows-lg-XX` *(1-24)*	no	no	no	XX	XX

`.cell-rows-xl-XX` *(1-24)*	no	no	no	no	XX
`.cell-cols-XX` *(1-24)*	XX	XX	XX	XX	XX
`.cell-cols-xs-XX` *(1-24)*	XX	XX	XX	XX	XX
`.cell-cols-sm-XX` *(1-24)*	no	XX	XX	XX	XX
`.cell-cols-md-XX` *(1-24)*	no	no	XX	XX	XX
`.cell-cols-lg-XX` *(1-24)*	no	no	no	XX	XX
`.cell-cols-xl-XX` *(1-24)*	no	no	no	no	XX
Cell position (implicit grids):					
`.cell-start-row-XX` *(1-24)*	XX	XX	XX	XX	XX
`.cell-start-col-XX` *(1-24)*	XX	XX	XX	XX	XX
`.cell-end-row-XX` *(1-24)*	XX	XX	XX	XX	XX
`.cell-end-col-XX` *(1-24)*	XX	XX	XX	XX	XX
Utils:					
`.grid-flow-row`	yes	yes	yes	yes	yes
`.grid-flow-row-dense`	yes	yes	yes	yes	yes
`.grid-flow-col`	yes	yes	yes	yes	yes
`.grid-flow-col-dense`	yes	yes	yes	yes	yes
`.grid-flow-dense`	yes	yes	yes	yes	yes
`.grid-auto-rows-auto`	yes	yes	yes	yes	yes
`.grid-auto-rows-min`	yes	yes	yes	yes	yes
`.grid-auto-rows-max`	yes	yes	yes	yes	yes
`.grid-auto-cols-auto`	yes	yes	yes	yes	yes
`.grid-auto-cols-min`	yes	yes	yes	yes	yes
`.grid-auto-cols-max`	yes	yes	yes	yes	yes
`.justify-self-XX` *(value)*	XX	XX	XX	XX	XX
`.justify-items-XX` *(value)*	XX	XX	XX	XX	XX
Utils from the flex grid:					
`.align-self-XX` *(value)*	XX	XX	XX	XX	XX
`.align-items-XX` *(value)*	XX	XX	XX	XX	XX
`.align-content-XX` *(value)*	XX	XX	XX	XX	XX
`.justify-content-XX` *(value)*	XX	XX	XX	XX	XX
`.order-XX` *(1-24, first, last)*	XX	XX	XX	XX	XX