



34. Spacing, text

Reja:

▼ Spacing



Spacing utilities - elementning ko'rinishini o'zgartirish uchun margin va padding qo'shuvchi maxsus klasslar to'plami



Bootstrapda elementga 0.25rem'dan 3rem'ga bo'lgan margin va padding berish uchun maxsus klasslar mavjud. Bu qiymatlarni faqatgina bir xossaga, hamma xossalarga yoki gorizontal va vertikal xossalarga berish imkoniyati mavjud

Umumiy ko'rinishi

```
xs uchun .{property}{sides}-{size}
sm, md, lg, xl va xxl uchun .{property}{sides}-{breakpoint}-{size}
```

Property uchun qiymatlar

- **m** - margin ko'rsatish uchun
- **p** - padding ko'rsatish uchun

Sides uchun qiymatlar

- **t** - margin-top yoki padding-top ko'rsatish uchun
- **b** - margin-bottom yoki padding-bottom ko'rsatish uchun
- **s** - margin-left yoki padding-left ko'rsatish uchun
- **e** - margin-right yoki padding-right ko'rsatish uchun
- **x** - *-left va *-right ko'rsatish uchun
- **y** - *-top va *-bottom ko'rsatish uchun
- - 4 tomonga margin yoki padding ko'rsatish uchun

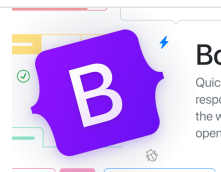
Size uchun qiymatlar - 0, 1, 2, 3, 4, 5 va auto qiymatlari

```
<div class="mt-2 bg-info">Elementga margin-top berish</div>
<div class="ms-4 bg-info">Elementga margin-left berish</div>
<div class="mx-1 bg-info">Elementga margin-left va margin-right berish</div>
<div class="p-2 bg-info">Elementning xar tomoniga padding berish</div>
<div class="py-4 bg-info">Elementga padding-top va padding-bottom berish</div>
<div class="p-0 bg-info">Elementdan padding'ni olib tashlash</div>
<div class="px-lg-5 bg-info">Elementga lg va undan katta bo'lgan holatlarda padding-left va padding-right berish</div>
```

Spacing

Assign responsive-friendly margin or padding values to an element or a subset of its sides with shorthand classes. Includes support for individual properties, all properties, and vertical and horizontal properties. Classes are built from a default Sass map ranging from .25rem to 3rem. Using

 <https://getbootstrap.com/docs/5.0/utilities/spacing/>



Bootstrap v5

Quickly design and customize responsive mobile-first sites with the world's most popular front-end open source toolkit.

▼ Text



Text utilities - matn bilan ishlash uchun maxsus klasslar to'plami

Matn joylashuvi

Start aligned text on all viewport sizes.

Center aligned text on all viewport sizes.

End aligned text on all viewport sizes.

Start aligned text on viewports sized SM (small) or wider.

Start aligned text on viewports sized MD (medium) or wider.

Start aligned text on viewports sized LG (large) or wider.

Start aligned text on viewports sized XL (extra-large) or wider.

```
<p class="text-start">Start aligned text on all viewport sizes.</p>
<p class="text-center">Center aligned text on all viewport sizes.</p>
<p class="text-end">End aligned text on all viewport sizes.</p>

<p class="text-sm-end">End aligned text on viewports sized SM (small) or wider.</p>
<p class="text-md-end">End aligned text on viewports sized MD (medium) or wider.</p>
<p class="text-lg-end">End aligned text on viewports sized LG (large) or wider.</p>
<p class="text-xl-end">End aligned text on viewports sized XL (extra-large) or wider.</p>
```

Matnni o'rash (wrapping) va uning toshib chiqish (overflow)

This text
should wrap.

```
<div class="badge bg-primary text-wrap" style="width: 6rem;">
  This text should wrap.
</div>
```

This text shoul

```
<div class="badge bg-primary text-nowrap" style="width: 6rem;">
  This text should wrap.
```

Word break

ကတ
ကတ

<p class="text-break">
 ~~~~~~
 </p>

### Matnni o'zgartirish (transform)

lowercased text.

UPPERCASED TEXT.

CapiTaliZed Text.

```
<p class="text-lowercase">Lowercased text.</p>
<p class="text-uppercase">Uppercased text.</p>
<p class="text-capitalize">CapiTaliZed text.</p>
```

**Matn o'lchovi (font size)**

## .fs-1 text

## .fs-2 text

.fs-3 text

.fs-4 text

.fs-5 text

.fs-6 text

```
<p class="fs-1">.fs-1 text</p>
<p class="fs-2">.fs-2 text</p>
<p class="fs-3">.fs-3 text</p>
<p class="fs-4">.fs-4 text</p>
<p class="fs-5">.fs-5 text</p>
<p class="fs-6">.fs-6 text</p>
```

---

## Matn qalinligi (weight) va italic

**Bold text.**

**Bolder weight text (relative to the parent element).**

Normal weight text.

Light weight text.

Lighter weight text (relative to the parent element).

*Italic text.*

Text with normal font style

```
<p class="fw-bold">Bold text.</p>
<p class="fw-bolder">Bolder weight text (relative to the parent element).</p>
<p class="fw-normal">Normal weight text.</p>
<p class="fw-light">Light weight text.</p>
<p class="fw-lighter">Lighter weight text (relative to the parent element).</p>
<p class="fst-italic">Italic text.</p>
<p class="fst-normal">Text with normal font style</p>
```

---

## Qator balandligi (line height)

This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are applied to the element itself or sometimes the parent element. These classes can be customized as needed with our utility API.

This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are applied to the element itself or sometimes the parent element. These classes can be customized as needed with our utility API.

This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are applied to the element itself or sometimes the parent element. These classes can be customized as needed with our utility API.

This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are applied to the element itself or sometimes the parent element. These classes can be customized as needed with our utility API.

```
<p class="lh-1">This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are ap
<p class="lh-sm">This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are a
<p class="lh-base">This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are a
<p class="lh-lg">This is a long paragraph written to show how the line-height of an element is affected by our utilities. Classes are a
```

## Monospace

This is in monospace

```
<p class="font-monospace">This is in monospace</p>
```

## Reset color

Element o'z rangini ota-ona (parent) elementdan oladigan qilish uchun maxsus klass mavjud

Muted text with a [reset link](#).

```
<p class="text-muted">
  Muted text with a <a href="#" class="text-reset">reset link</a>.
</p>
```

## Text decoration

This text has a line underneath it.


~~This text has a line going through it.~~

[This link has its text decoration removed](#)

```
<p class="text-decoration-underline">This text has a line underneath it.</p>
<p class="text-decoration-line-through">This text has a line going through it.</p>
<a href="#" class="text-decoration-none">This link has its text decoration removed</a>
```

### Text

Easily realign text to components with text alignment classes. For start, end, and center alignment, responsive classes are available that use the same viewport width breakpoints as the grid system. Start aligned text on all viewport sizes. Center aligned text on all viewport sizes. End aligned text on

 <https://getbootstrap.com/docs/5.0/utilities/text/>

