The basics of

TYPOGRAPHY



prepared by Mehmet Larcin



The basics of TYPOGRAPHY

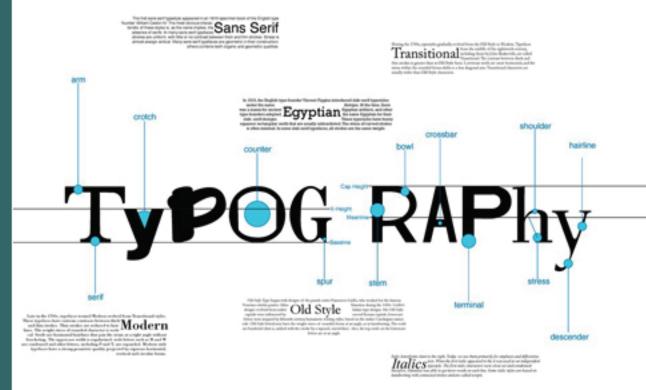
Lesson Menu

- 1. Anatomy of a letter ->
- 2. Serif and Sans Serif ->
- 3. Font families ->
- 4. Kerning ->
- 5. Tracking (Letter spacing) ->
- 6. Leading (Line spacing) ->



Click to see

Ascender Descender Mean line Baseline X-height **Bowl** Counter Aperture Serif





Click to see

Ascender Descender Mean line Baseline X-height Bowl Counter Aperture Serif





The basics of Typography Anatomy of a letter as Cenacer

view ascender

Ascender: The part of lowercase letters (such as b, d, h, k, l) that rise above the x-height of the other lowercase letters.



Anatomy of a letter as ascender





Ascender: The part of lowercase letters (such as b, d, h, k, l) that rise above the x-height of the other lowercase letters.



Anatomy of a letter der ascender

Click on the ascending letter below

adylg



Anatomy of a letter der ascender

Click on the ascending letter below

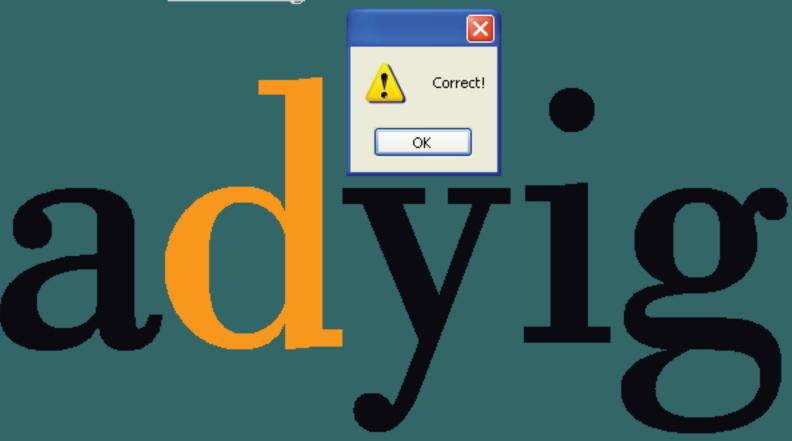


adylg



Anatomy of a letter der ascender

Click on the ascending letter below





The basics of Typography
Anatomy of a letter descender

view descender

Descender: The part of lowercase letters (such as y, p, q, g and j) that descends below the baseline of the other lowecase letters in a font face.



Anatomy of a letter descender

view descender

Descender: The part of lowercase letters (such as y, p, q, g and j) that descends below the baseline of the other lowecase letters in a font face.



The basics of Typography
Anatomy of a letter

descender

Click on the descending letter below

KSTLga



Anatomy of a letter

descender

Click on the descending letter below





×

Click on view better to see corrected

view better

Watching for how they play in two-line headlines in this paragraph.

Important: Ascenders and Descenders are important, because if your ascenders reach up and touch the descenders in your paragraph, they make it hard to read.

Anatomy of a letter

Click on view better to see corrected

view better

BETTER

Watching for how they play in two-line headlines in this paragraph.

Important: Ascenders and Descenders are important, because if your ascenders reach up and touch the descenders in your paragraph, they make it hard to read.

Adjust the distance of second line of the text below.

Nothing is worse than text that is too close. It makes it very tough to read.

But it is not very tough to read when you write below this line.



Adjust the distance of second line of the text below.

It makes it very tough to read. Nothing is worse than text that is too close.

But it is not very tough to read when write below this line.





Adjust the distance of second line of the text below.

It makes it very tough to read.

Nothing is worse than text that is too close.



But it is not very tough to read when you write below this line.



Anatomy of a letter

mean line, baseline

mean line: the mean line, is the line that determines where non-ascending lower-case letters terminate in a typeface.





baseline: the baseline is the imaginary line upon which a line of text rests.

view baseline



Anatomy of a letter mean line, baseline

mean line: the mean line, is the line that determines where non-ascending lowercase letters terminate in a typeface.



baseline: the baseline is the imaginary line upon which a line of text rests.

view baseline



view x-height

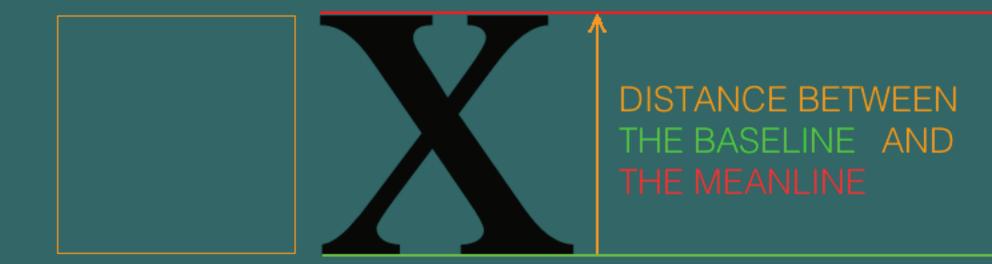


X-height: X-height is the distance between the baseline of a line of type and tops of the main body of lower case letters (i.e. excluding ascenders or descenders). The x-height is a factor in typeface.



x-height





X-height: X-height is the distance between the baseline of a line of type and tops of the main body of lower case letters (i.e. excluding ascenders or descenders). The x-height is a factor in typeface.



x-height

Click on the x-height letter below

qzhgdk



x-height letter below



qzhgdk



The basics of Typography
Anatomy of a letter
OOW

Letter

view bowl

boggBD

Bowls: The fully closed, rounded part of a letter. The curved part of the character that encloses the circular or curved parts (counter) of some letters such as d, b, o, D, and B is the bowl.



view bowl



Bowls: The fully closed, rounded part of a letter. The curved part of the character that encloses the circular or curved parts (counter) of some letters such as d, b, o, D, and B is the bowl.



 \mathbf{bowl}

Click on the letter below which has a bowl

WYKOVS



Anatomy of a letter

\mathbf{bowl}

Click on the letter below which has a bowl







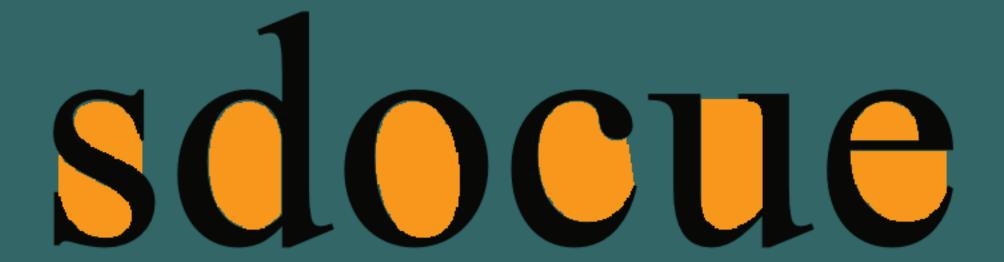
view counter

sdocue

Counter: In typography, the enclosed or partially enclosed circular or curved negative space (white space) of some letters such as d, o, and s is the counter.







Counter: In typography, the enclosed or partially enclosed circular or curved negative space (white space) of some letters such as d, o, and s is the counter.



counter

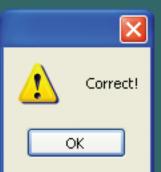
Click on the letter below which has a counter

hrytsn



counter

Click on the letter below which has a counter



htytsn



view aperture

lan ma

Aperture: The aperture is the partially enclosed, somewhat rounded negative space in some characters such as h, n, m, C, S, the lower part of e, or the upper part of a double-storey a.



view aperture

Aperture: The aperture is the partially enclosed, somewhat rounded negative space in some characters such as h, n, m, C, S, the lower part of e, or the upper part of a double-storey a.



aperture

Click on a letter which has an aperture

nk ljfi



aperture

Click on a letter which has an aperture







assessment



The basics of Typography Anatomy of a letter assessment

1.Click on a word which has an <u>ascending</u> and <u>descending</u> letters.

soup type

cake

letter clay

slim



The basics of Typography Anatomy of a letter assessment

1.Click on a word which has an ascending and descending letters.

soup type ake letter clay slim



The basics of Typography Anatomy of a letter assessment

Your Score: 80

4 correct
1 wrong

Retake the test Next Lesson >

