

As described in the article (<https://webdesign.tutsplus.com/tutorials/creating-a-future-proof-responsive-email-without-media-queries--cms-23919>) in clause 9, this question can be solved by adding `dir = "rtl"` to the cell-wrapper of the two given elements. Taking as a basis the code shown in the example of the article, you can find the solution of the problem if you click on the following link: <https://codepen.io/tsukimi1394/pen/Kqzvrl>.

Limitations of HTML in emails:

For the layout of letters, a table layout is used.

Only inline-styles are used.

Writing CSS-styles in the `head` and `body` tags is forbidden, because some clients can delete everything that is in these tags.

If you are coding for all devices, including mobile phones and tablets, then the letter width should not exceed 600px. If you use a width greater than this value, the letter width will not fit in the mail client.

All colors in letters are specified in the form of three pairs of hexadecimal digits `#ddddd`, some mail clients do not understand the abbreviated entry. Also, the hexadecimal color code should be written in small letters. RGB color recording is also not perceived.

For padding, it's better to use `padding` or empty table cells.

The `background`, `bgcolor` properties can only be used for the `<table>` tag because gmail does not accept these properties in other tags if you access the mail using the Safari browser.

For html table layout tags there are properties that nullify unnecessary padding, borderers, and also save us from some bugs in the future. They should be used always in all html tags of the letter.