

1. `\underbrace{...}` is an often used command:

$$\frac{x^2 + 2x + 1}{(x + 1)^2} = f.x/$$

2. Sometimes an *underbracket* is needed, which can be used in more ways than `\underbrace{...}`. An example for `\underbracket{...}`:

Hate Science $[0.5pt]$ 1 \mathcal{E} 2 \mathcal{E} 3 \mathcal{E} 4 $[0.75pt][0.75em]$ \mathcal{E} 5 \mathcal{E} 6 \mathcal{E} 7 $[1pt][1em]$ \mathcal{E} 8 \mathcal{E} 9 \mathcal{E} 10 Love Science

low medium high