1. Tabella px, em, %

incolliamo qui una tabella per mostrare la differenza tra px, em e %

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| --- | --- | --- |
| **px** | **em** | **percent** |
| 5px | 0.3125em | 31.25% |
| 6px | 0.3750em | 37.50% |
| 7px | 0.4375em | 43.75% |
| 8px | 0.5000em | 50.00% |
| 9px | 0.5625em | 56.25% |
| 10px | 0.6250em | 62.50% |
| 11px | 0.6875em | 68.75% |
| 12px | 0.7500em | 75.00% |
| 13px | 0.8125em | 81.25% |
| 14px | 0.8750em | 87.50% |
| 15px | 0.9375em | 93.75% |
| 16px | 1.0000em | 100.00% |
| 17px | 1.0625em | 106.25% |
| 18px | 1.1250em | 112.50% |
| 19px | 1.1875em | 118.75% |
| 20px | 1.2500em | 125.00% |
| 21px | 1.3125em | 131.25% |
| 22px | 1.3750em | 137.50% |
| 23px | 1.4375em | 143.75% |
| 24px | 1.5000em | 150.00% |
| 25px | 1.5625em | 156.25% |

**What is the difference between PX, EM and Percent?**

Pixel is a static measurement, while percent and EM are relative measurements. The size of an EM or percent depends on its parent. If the text size of body is 16 pixels, then 150% or 1.5 EM will be 24 pixels (1.5 \* 16). Look at [CSS Units](https://www.w3schools.com/cssref/css_units.asp) for more measurement units.