


How to Use Units Correctly

Author

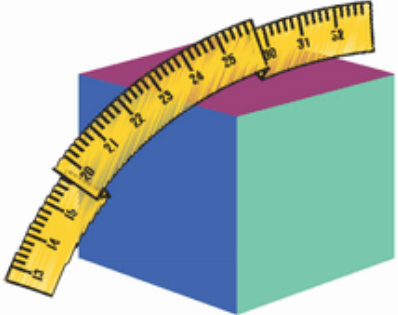
Enago Academy


Post Url

<https://www.enago.com/academy/how-to-use-units-correctly/>



Each side of the cube is 4cm long.








Each side of the cube is 4 cm long.


Incorrect vs. Correct

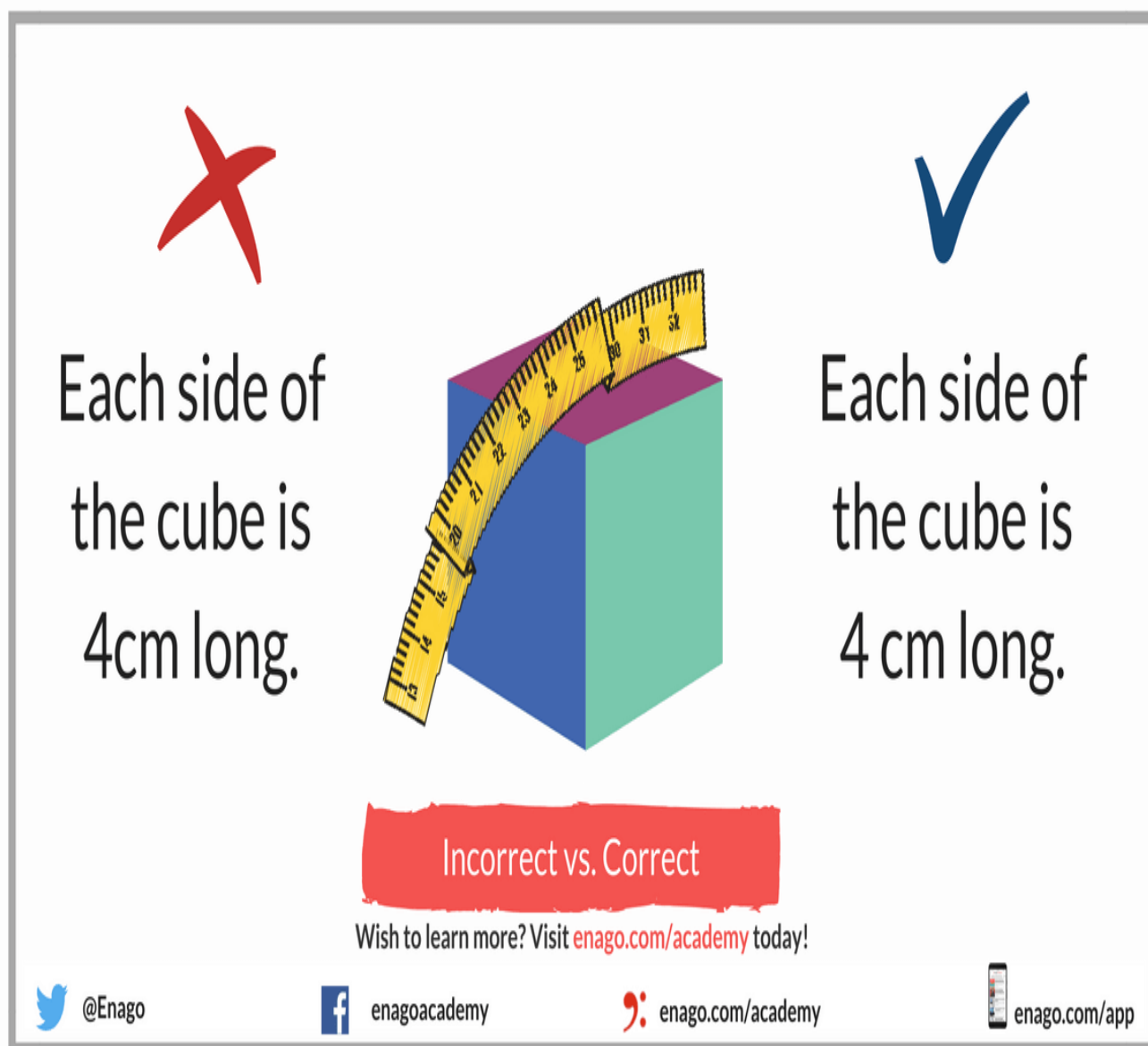
Wish to learn more? Visit [enago.com/academy](https://www.enago.com/academy) today!

 @Enago

 enagoacademy

 [enago.com/academy](https://www.enago.com/academy)

 [enago.com/app](https://www.enago.com/app)



Most research articles need units. When it comes to scientific writing, style guides ask authors to use unit symbols and discourage them from spelling out the actual unit (e.g., m instead of meter). Another common dilemma that researchers face is whether or not to include a space between a numerical and its corresponding unit. As per the convention, a space must always be included between numericals and their corresponding units. Missing the space between the numerical and the unit actually alters the meaning. However, as per the convention, authors need to omit spaces between numbers and degree or percent symbols.

Incorrect: The road is 20m wide.

Correct: The road is 20 m wide.

Cite this article

Enago Academy, How to Use Units Correctly. Enago Academy. 2018/08/27. <https://www.enago.com/academy/how-to-use-units-correctly/>