

Spoken Tutorial LibreOffice Math: Matrix and Aligning equations

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Talk to a Teacher Project

<http://spoken-tutorial.org>

National Mission on Education through ICT

<http://www.sakshat.ac.in>



Learning Objectives

- **Write a Matrix in Math**



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- ▶ **Align equations on a particular character**



Assignment

1. Write steps for multiplying a 2×3 matrix by a 3×1 matrix. Use formatting to change the fonts, sizes and the spacing.



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1. Write steps for multiplying a 2×3 matrix by a 3×1 matrix. Use formatting to change the fonts, sizes and the spacing.
2. Write a set of three equations. Align the equations at the $=$ symbols and space them out uniformly.



Summary

- **Write a Matrix in Math**



Summary

- ▶ **Write a Matrix in Math**
- ▶ **Align equations on a particular character**



Funding Support

- ▶ **Spoken Tutorial is a part of the Talk to a Teacher project**



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- ▶ More information on this mission is available at

<http://spoken-tutorial.org/NMEICT-Intro>



Contributors

- ▶ **This script has been contributed by Priya Suresh, DesiCrew Solutions.**



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- ▶ Thanks for joining.

