

Spoken Tutorial

LibreOffice Math: Greek Characters, Brackets, Equations

Script: Priya Suresh

Narration: Soundharya Jayaraman

Talk to a Teacher Project

<http://spoken-tutorial.org>

National Mission on Education through ICT

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



Learning Objectives

- ▶ Using Greek characters like alpha, beta, theta and pi



Learning Objectives

- ▶ Using Greek characters like alpha, beta, theta and pi
- ▶ Using Brackets



Learning Objectives

- ▶ Using Greek characters like alpha, beta, theta and pi
- ▶ Using Brackets
- ▶ Writing Steps to solve a Quadratic Equation



Assignment

1. **Complete the remaining steps for solving the quadratic equation.**



Assignment

1. Complete the remaining steps for solving the quadratic equation.
2. Display the two results separately.



Talk to a Teacher

Assignment

1. Complete the remaining steps for solving the quadratic equation.
2. Display the two results separately.
3. Format the steps by changing alignments and spacing. Add long gaps and newlines wherever necessary.



Assignment

1. Complete the remaining steps for solving the quadratic equation.
2. Display the two results separately.
3. Format the steps by changing alignments and spacing. Add long gaps and newlines wherever necessary.
4. Write the following formula: π is $\sqrt{5}$ similar or equal to 3.14159



Summary

- Using Greek characters like alpha, beta, theta and pi



Summary

- ▶ Using Greek characters like alpha, beta, theta and pi
- ▶ Using Brackets



Summary

- ▶ Using Greek characters like alpha, beta, theta and pi
- ▶ Using Brackets
- ▶ Writing Steps to solve a Quadratic Equation



Funding Support

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



Funding Support

- ▶ **Spoken Tutorial is a part of the Talk to a Teacher project**
- ▶ **Supported by the National Mission on Education through ICT (NMEICT), MHRD, Government of India**



Funding Support

- ▶ Spoken Tutorial is a part of the Talk to a Teacher project
- ▶ Supported by the National Mission on Education through ICT (NMEICT), MHRD, Government of India
- ▶ 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.**



Contributors

- ▶ This script has been contributed by Priya Suresh, DesiCrew Solutions.
- ▶ This is Soundharya, DesiCrew Solutions, signing off.



Contributors

- ▶ This script has been contributed by Priya Suresh, DesiCrew Solutions.
- ▶ This is Soundharya, DesiCrew Solutions, signing off.
- ▶ Thanks for joining.

