

Assignment 2:

An application for **Math Practice**.

- Prepare at least 5 simple math questions with 3 answers for each question.
- Display one question and the answers at a time.
- User selects only one answer by clicking with the mouse.
- The application scores and displays the running score.
- User can restart the practice, after all the questions, by clicking on a **RESTART** button. The score should also be reset.

This assignment should demonstrate your abilities to properly use functions, variables, and events.

Notes:

- Use functions and events for this application.
- Make up at least 5 math questions with 3 answers for each one.

Submission:

- **Submit a zipped copy of the assignment folder** to the **Assignment #2** Dropbox on SLATE (**e-mail submissions will NOT be accepted**).
- **Publish your assignment** to your cPanel account and include the site URL in the comments area of the Dropbox. **Include the password** for the user "prof" for me to access the site ONLY IF PASSWORD PROTECTED (**20% will be deducted if application is not deployed to cPanel**).
- Assignment can be submitted for up to 3 days after the due date with 10% penalty per day. After 3 days the assignment will no longer be accepted.
- Only the last submission is marked.
- This assignment must be completed **individually**. Any attempt at cheating on the assignment will result in a grade of zero. Please refer to the [Academic Dishonesty Policy](#).