

Accessing Online Homework in WAMAP

- 1) Open up your web browser (like Internet Explorer)
- 2) Enter the address: **www.wamap.org**
- 3) Click “Register as new user”
- 4) Enter the requested information and press “Sign-up”
- 5) You will taken back to the login page. Enter your username and password you selected
- 6) You may see a “Browser Check” page. If so, click the “Continue with Image-based display” button.
- 7) In the “Enroll in new course” box, enter this class’s course id and key
Course ID: **771**
Enrollment key: **M99**
- 8) The course name will now show up in the “Courses You’re Taking” box on your home page. Click on the course name to enter the course.

The next time you want to access the course, you will just need to enter your username and password at the login page, then click on the course name to re-enter the course.

Answering online questions

Many questions ask for a number answer. You can enter integers, such as 4 or -5, or decimal answers, like 3.2

Some questions ask for fraction answers. Enter these like $\frac{2}{3}$ for $\frac{2}{3}$

Some questions ask for numerical expressions. Here are a couple common expressions:

| Enter | To get |
|------------------|-------------|
| 2^3 | 2^3 |
| $\text{sqrt}(2)$ | $\sqrt{2}$ |
| $2*3$ | $2 \cdot 3$ |

Some questions ask for algebraic expressions. Here are some examples of how to enter answers:

| Enter | To get |
|--------------------|-------------------|
| $4x^5$ | $4x^5$ |
| $1/(x+2)$ | $\frac{1}{x+2}$ |
| $\text{sqrt}(x+5)$ | $\sqrt{x+5}$ |
| $(x^2+5)/2$ | $\frac{x^2+5}{2}$ |

With algebraic expressions, use the Preview button to see how the computer is interpreting what you typed in. Don’t forget to use parentheses for grouping. With functions, like $\text{sqrt}(x)$ and $\log(x)$, be sure to use parentheses for the function notation.