

# How to use a triple beam balance

Computer Lab - Moodle

Go to: [http://www.wisc-online.com/objects/index\\_tj.asp?objID=GCH202](http://www.wisc-online.com/objects/index_tj.asp?objID=GCH202)

- Once you are there, press "Next"

**Read about the triple beam balance and answer these questions:**

1. What is the standard unit that a TBB measures in?

- Now Place your cursor over each vocabulary word and see what each part is called.

- Press "Next" and answer the question:

2. Before you begin what must you do with the balance?

- Press "Next" and answer the questions:

3. After the weight was put on the pan, what weight beam do you first start to move over?

4. When you drag the 100 g mass over to 200 g what happened?

- Press "Next" and answer the question:

5. What was the next weight beam you moved over?

6. What did you move the 10g weight to?

- Press "Next" and answer the question:

7. What was the last weight beam you moved over?

8. What did you move the 1g weight to?

**Now do the next three objects and record:**

Problem	100g beam weight	10g beam weight	.1g beam weight	Total amount
1				
2				
3				