

Reading a Triple Beam Balance Tutorial

Directions:

1. Open the Ohaus website: <http://www.ohaus.com/input/tutorials/tbb/tbbentry.swf>
2. Select **Practice Weighing**
3. To begin, click **Next** and then click on **New Unknown**
4. Read the beams of the TBB and record each place value below
5. Write the total mass in the **Reading** column below
6. Click on **Check Weight** and write the mass in the **Actual** column below
7. Do the two answers match? Check your work and try the next problem

	Hundreds	Tens	Ones	Tenths	Reading (g)	Actual (g)
ex.	3	1	4	7	314.7	314.7
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						