

## Using the CBR TI-73

1. Connect the CBR to the TI-73 using the calculator-to-CBR cable. Make sure both ends are pressed firmly to make the connection.
2. Press **[APPS]**.
3. Select CBL/CBR.



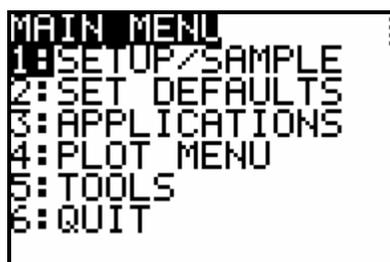
4. Press any key. Then select Ranger.



5. Follow the on-screen instructions. Press **[ENTER]**.

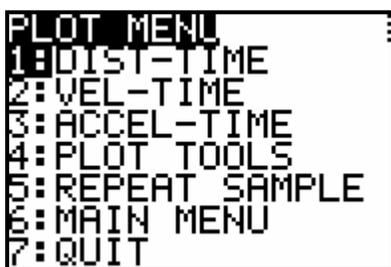


6. Select 1: Setup/Sample.



## Using the CBR TI-73

7. If necessary, change REALTIME to “no” by pressing  $\square$  to move to the REALTIME row and pressing  $\boxed{\text{ENTER}}$ .
8. Use  $\square$  to arrow to the TIME row. Change the time to 5 seconds.
9. Use  $\square$  to arrow to START NOW. Press  $\boxed{\text{ENTER}}$ .
10. Point the CBR at the target and press  $\boxed{\text{ENTER}}$ .
11. The CBR will collect data for 5 seconds. A graph of the data will appear.
12. Press  $\boxed{\text{ENTER}}$  to return to the plot menu.



13. Select 7: QUIT or choose other options as desired.
14. The calculator will tell you the lists where it has stored the data.
15. Press  $\boxed{\text{ENTER}}$ . Then press  $\boxed{\text{LIST}}$  to see the data.

L1	L2	L3	2
0	.419571	.00256	
.05376	.41985	-.0191	
.10752	.41751	-.0166	
.16128	.41806	.02042	
.21504	.41971	.02171	
.2688	.4204	.00511	
.32256	.42026	.00255	
L2(1) = .419571			

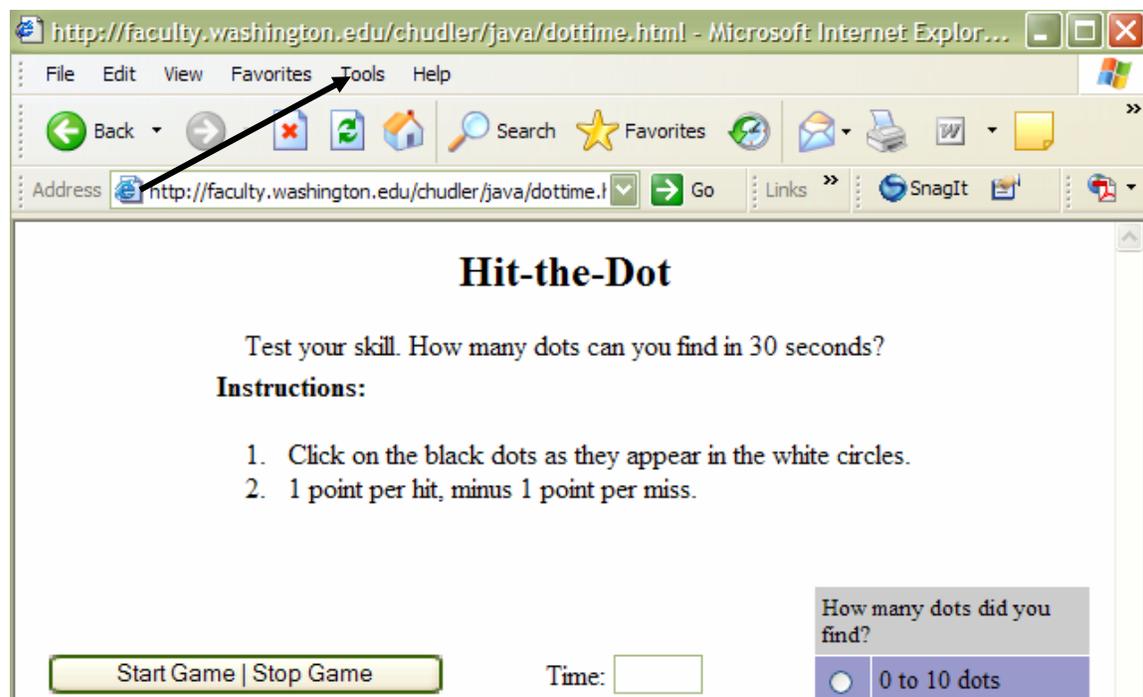
16. Repeat as necessary.

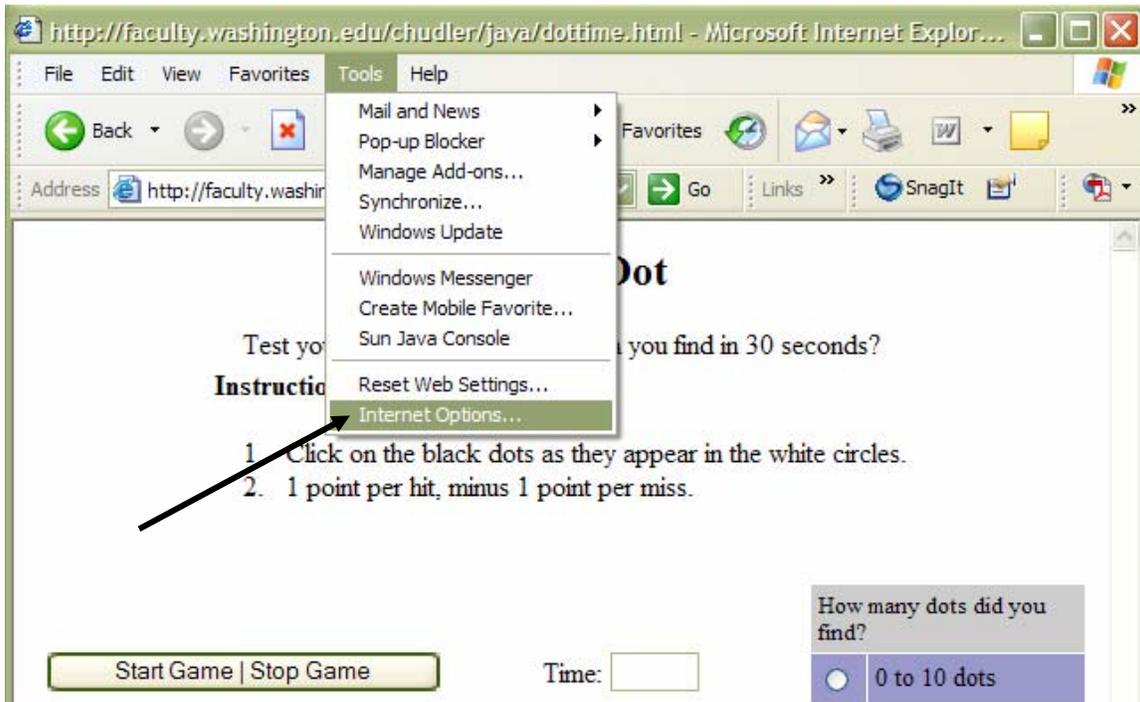
## Technology Tutorial: Internet Explorer: Data Station B

**Hit the Dot**, <http://faculty.washington.edu/chudler/java/dottime.html>, collects cumulative data as individuals play the game. The cumulative data represents the scores earned on first attempts at **Hit the Dot**. To prevent an individual from recording more than one score, the website places a “Cookie” on the computer that indicates that you have already posted a score to the website. You may play the game as many times as you like; however, the website’s cumulative data only adds your first score.

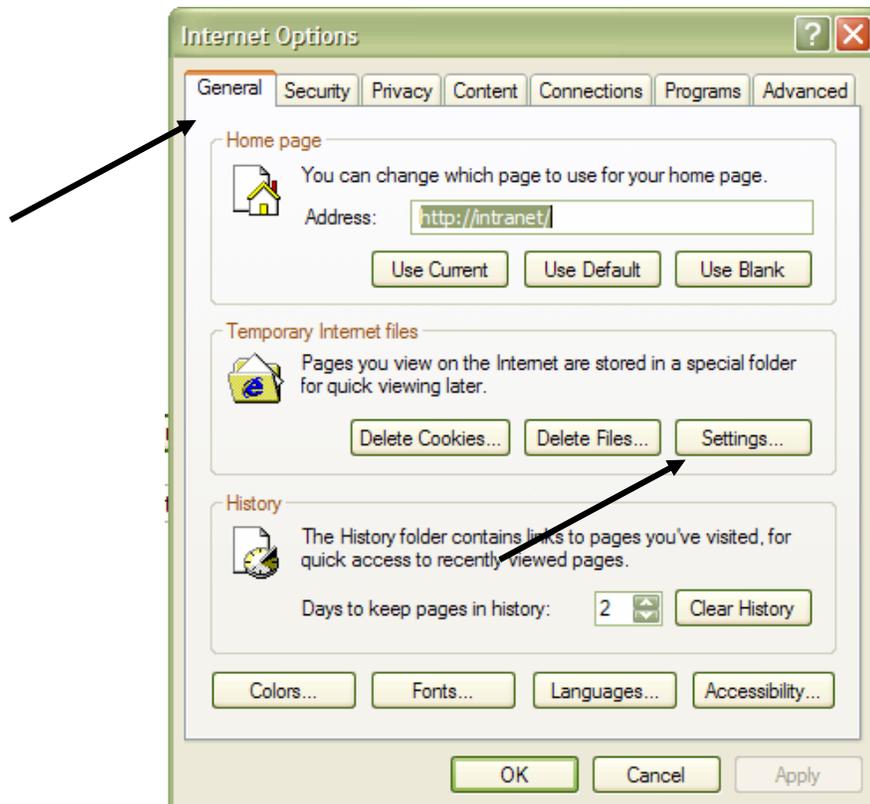
Because more than one individual is playing the game at this computer, it becomes necessary to delete the Cookie after each individual plays the game. This will allow the score for each individual to become part of the cumulative data.

1. In Internet Explorer, click on the **Tools** menu to view the drop-down menu. Click **Internet Options**.

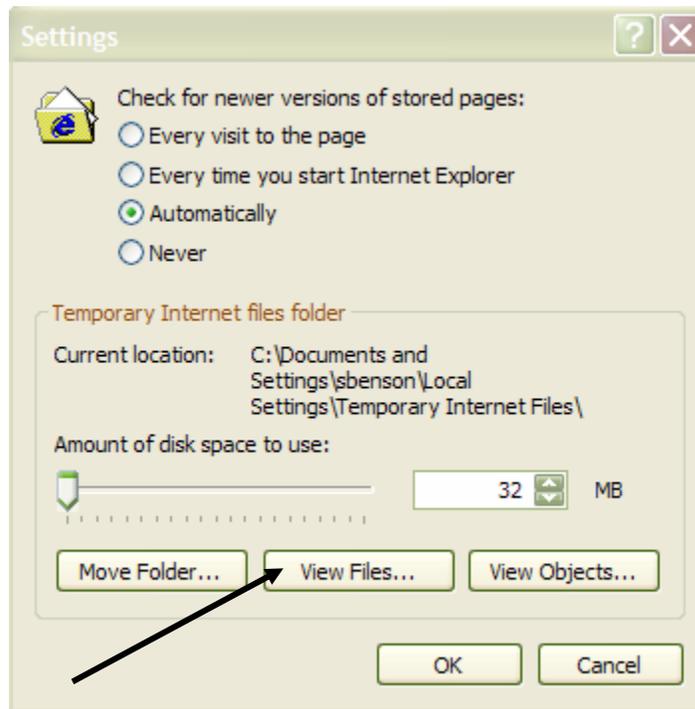




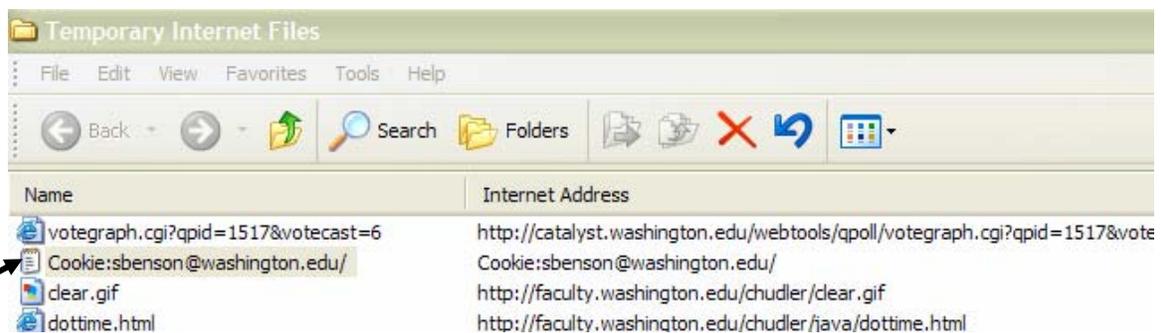
2. On the **General** tab, click **Settings**.



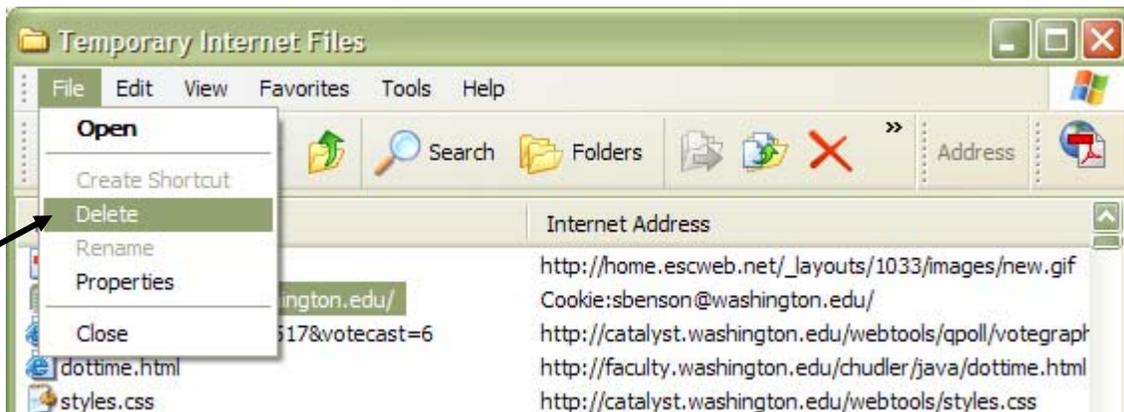
3. Click **View**

**Files.**

4. Select the **Cookie** that contains “ @washington.edu” in the nam



5. Click on the **File** menu, click **Delete**.



6. Click on the **Yes** button to delete the selected Cookie.

