

Jenni's super temperature converter

Enter your temperature here	converted temperature here
<input type="text" value="25"/> Celcius	<input type="text" value="77"/> Farenheight
<input type="text" value="77"/> Farenheight	<input type="text" value="25"/> Celcius

Quadratic Formula Finder

Enter your values here: these are your roots:

<input type="text" value="3"/> a	<input type="text" value="-0.33333"/>
<input type="text" value="16"/> b	
<input type="text" value="5"/> c	<input type="text" value="-5"/>

can check with 2, -4, -3 2.5811 -0.588
3, 16, 5 -0.333 -5

Graph class shoe size

Person	Shoe Size
1	7
2	8
3	9
4	8
5	7.5
6	9.5
7	10
8	11
9	10
10	8

Average	8.8
Std Dev	1.295291
Minimum	7
Maximum	11

