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The two input/output pairs at the top of the page should look like this:

`In[0]:= a = 90`

`Out[0]= 90`

`In[1]:= a2`

`Out[1]= a2`

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In[10]: The last two characters should be transposed, so they appear `]]` instead of `}]`.

The correct input is:

`Print@Plot[Sin[x]5 - Cos[x5], {x, -3, 3}]`

(Thanks to Walter Markowitch for spotting this.)

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There are three typos on this page. First, at the top of the page on the second line of text, the second function should be $y = x - 2$ (not $y = x - 1$). Second, in this same sentence, the third function should be $y = -x^2 + 1$ (not $y = x^2 + 1$). Lastly, Input 11 has an error, which makes the output incorrect as well:

In[11]: There should be a minus sign in the inequality $y < x^2 + 1$, so it reads $y < -x^2 + 1$.

The correct input (and corresponding output) is:

`Reduce[{y > -2 x - 1, y > x - 2, y < -x2 + 1}, {x, y}]`

$$\left(1 - \sqrt{3} < x \leq \frac{1}{3} \ \&\& \ -1 - 2x < y < 1 - x^2\right) \ || \ \left(\frac{1}{3} < x < \frac{1}{2} \ (-1 + \sqrt{13}) \ \&\& \ -2 + x < y < 1 - x^2\right)$$

(Thanks to Isi Dunietz for spotting these.)