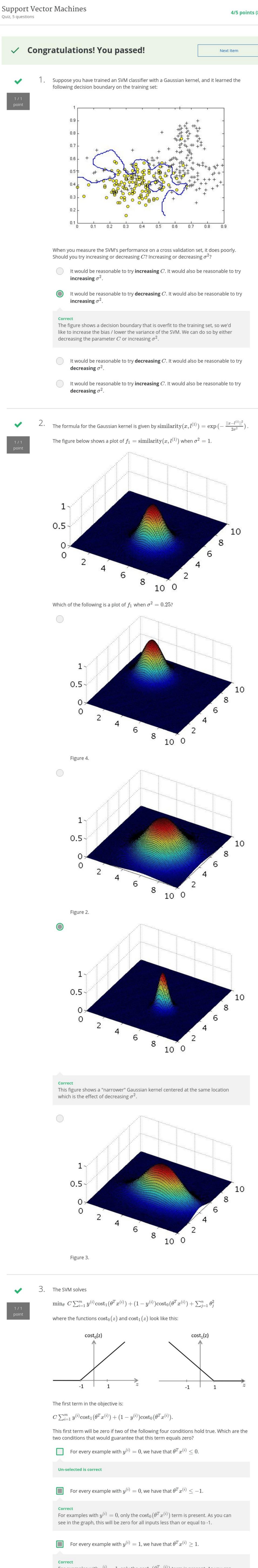
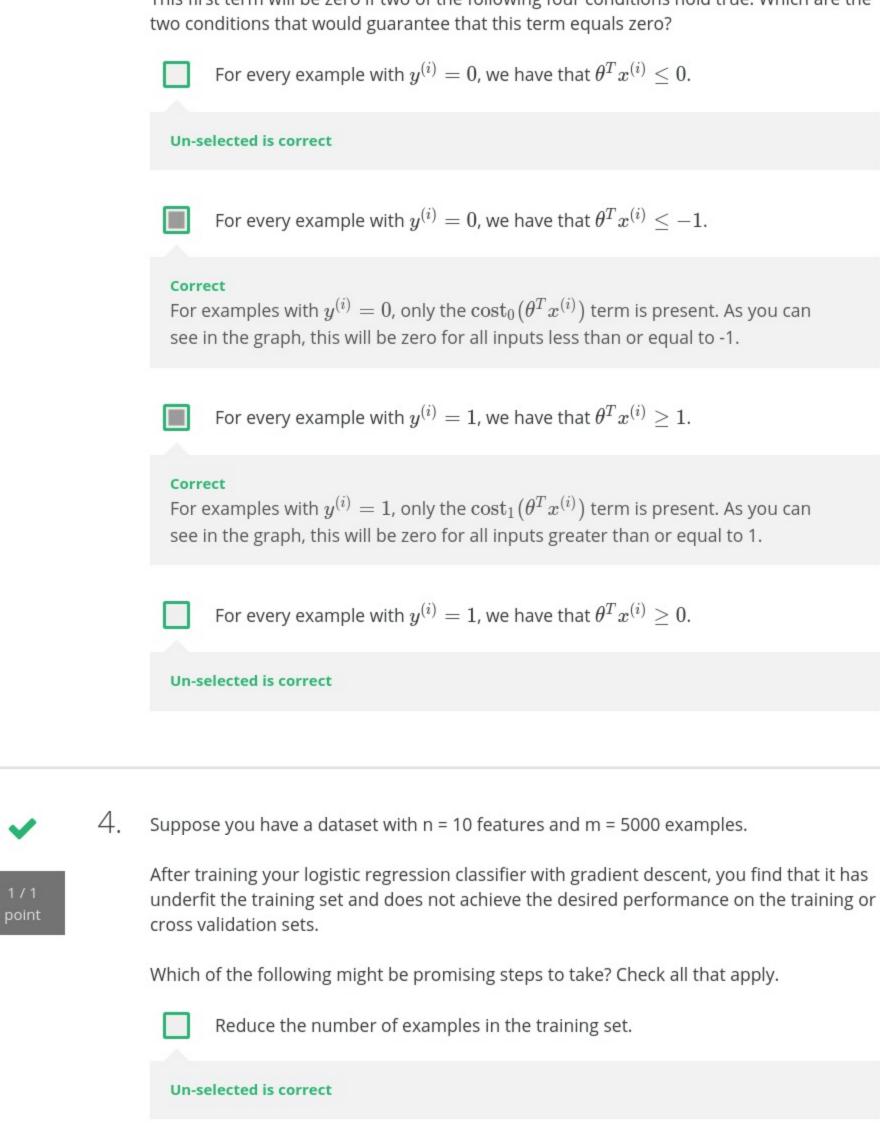
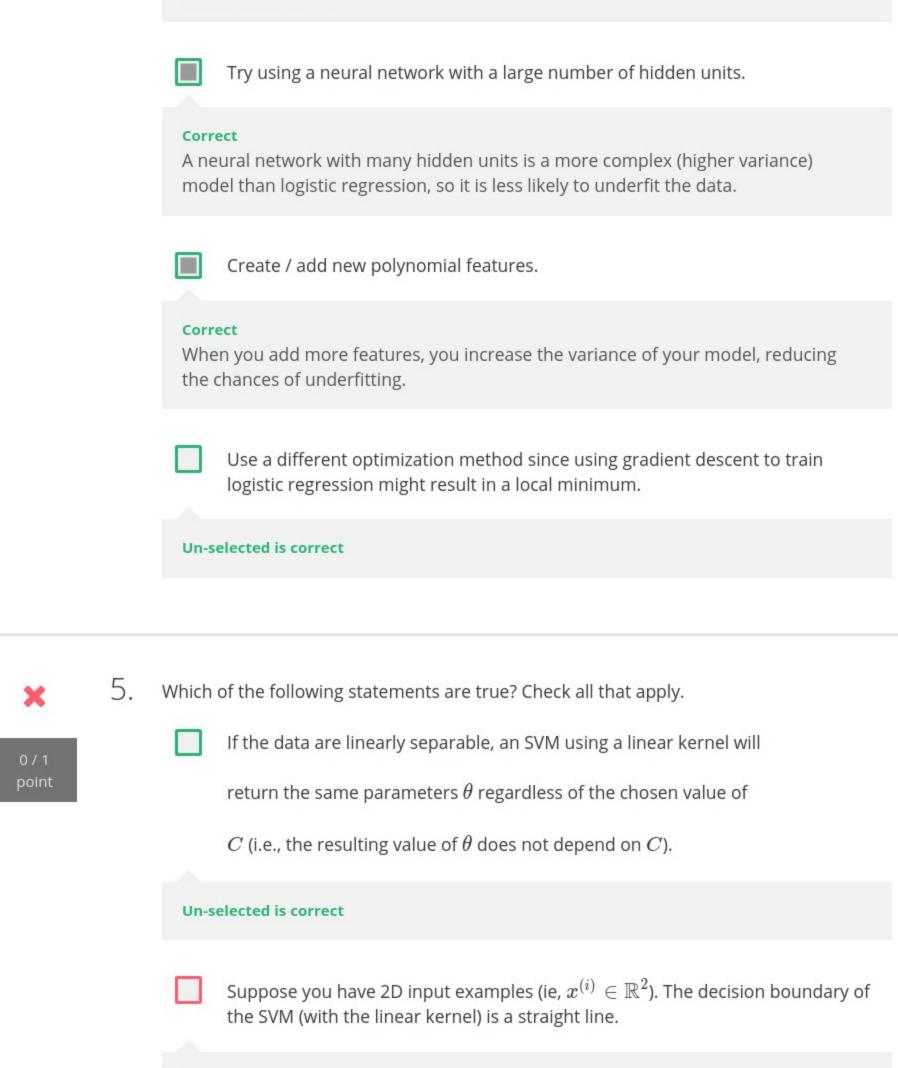
4/5 points (80%)







The maximum value of the Gaussian kernel (i.e., $sim(x,l^{(1)})$) is 1.

When $x=l^{(1)}$, the Gaussian kernel has value $\exp{(0)}=1$, and it is less than 1

If you are training multi-class SVMs with the one-vs-all method, it is

This should be selected

not possible to use a kernel.

otherwise.

Un-selected is correct