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2. Suppose you ran logistic regression twice, once with $\lambda = 0$, and once with $\lambda = 1$. One of the times, you got

$\theta = \begin{bmatrix} 1.37 \\ 0.51 \end{bmatrix}$. However, you forgot which value of

λ corresponds to which value of θ . Which one do you think corresponds to $\lambda = 1$?

✓ **Correct**

3. Which of the following statements about regularization are **1 / 1 point**

☒ **Correct**

4. In which one of the following figures do you think the hypothesis has overfit the training set? **1 / 1 point**

☒ **Correct**

5. In which one of the following figures do you think the hypothesis has underfit the training set? 1 / 1 point

✔ **Correct**