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Things to remember:

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- 1. Explain some real-life examples of regression (including new ones, not from the lecture!)
- 2. Explain generalized regression model y = f(w,x)
- 3. Explain simple regression methods: linear, weighted, polynomial
- Explain differences between linear and nonlinear models 4. 5. Explain what overfitting is and how to avoid it (in regression context)
- Explain how linear classification works (1D and 2D examples)
 Explain logistic regression and its features

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