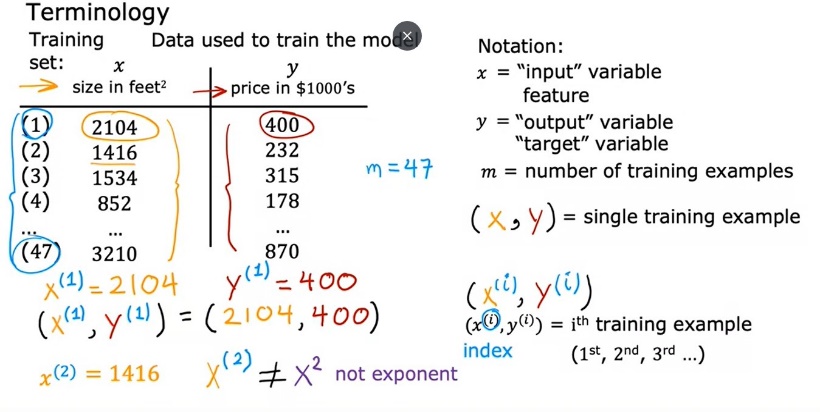
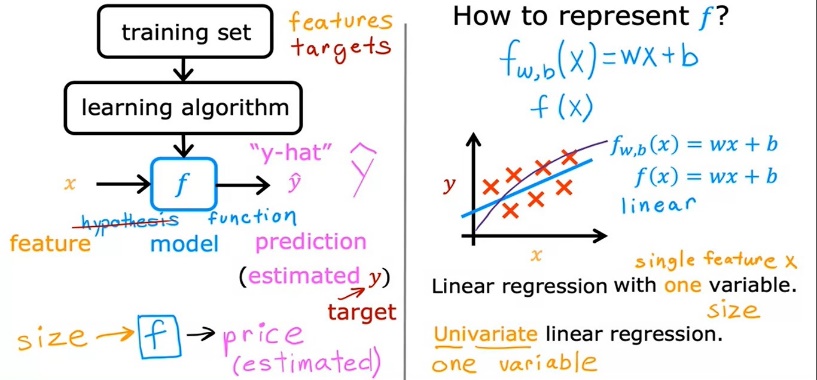
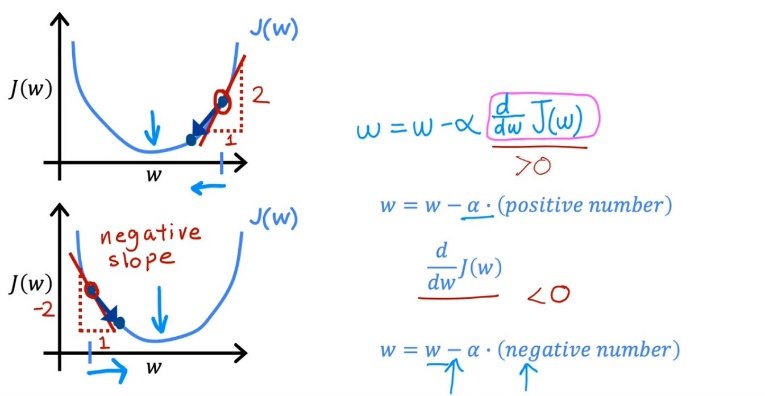
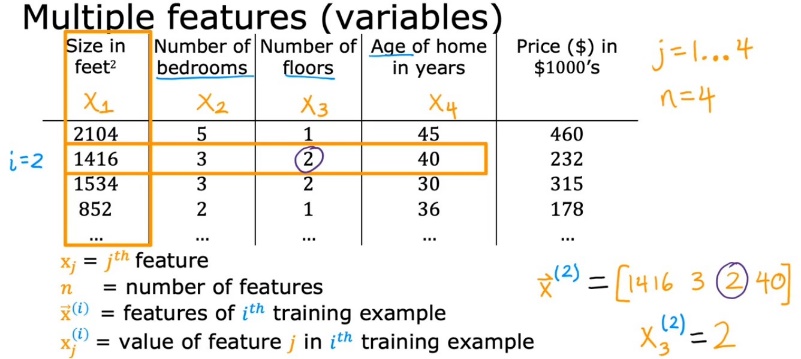
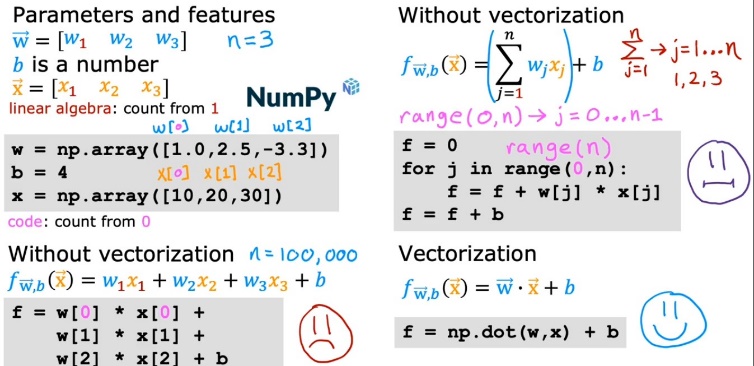
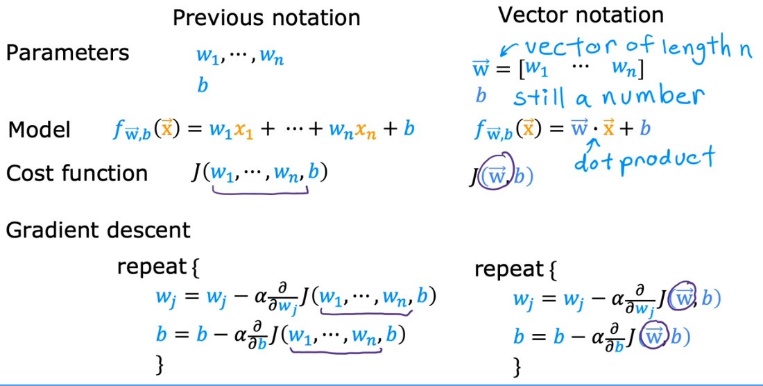
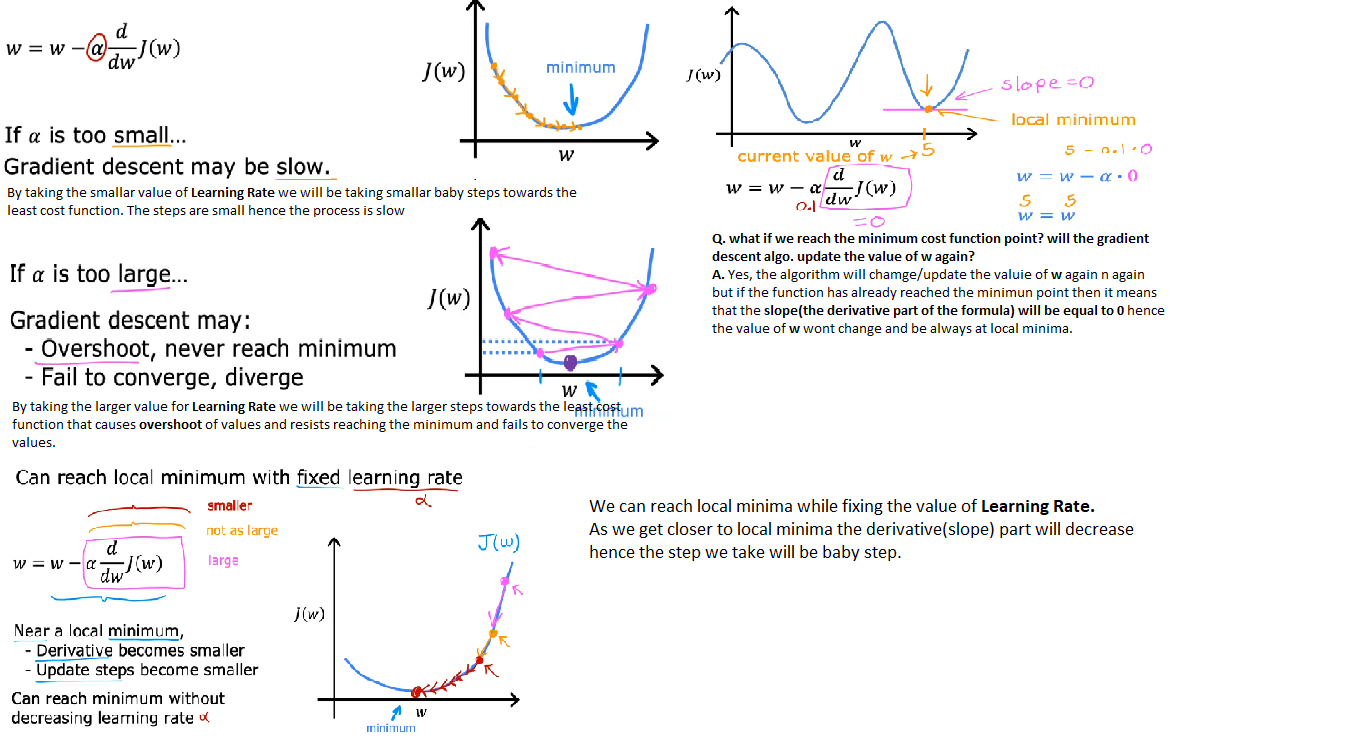
**36 – Notation 36.1 - Notation**

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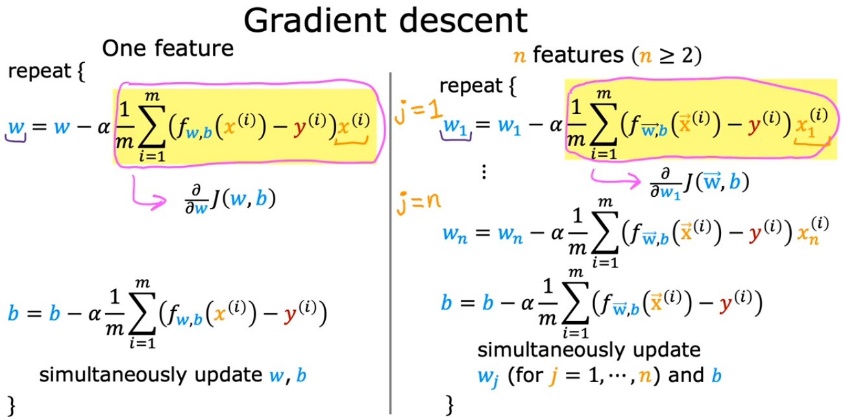
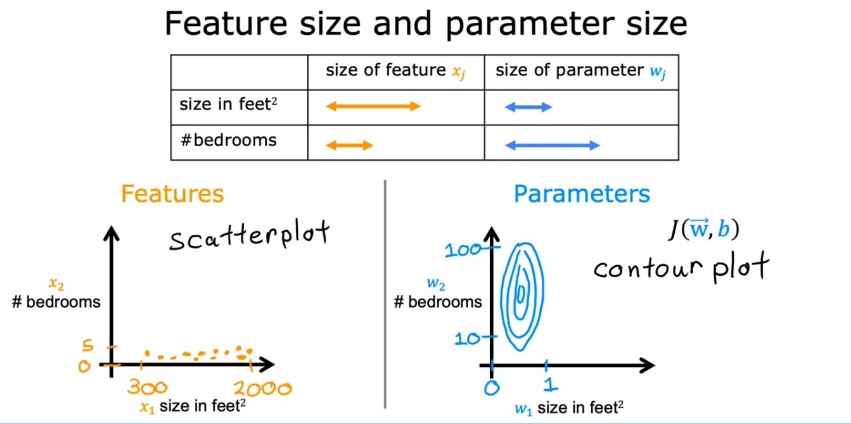
**101 - Gradient descent intuition 103 - Multiple Linear Regression**

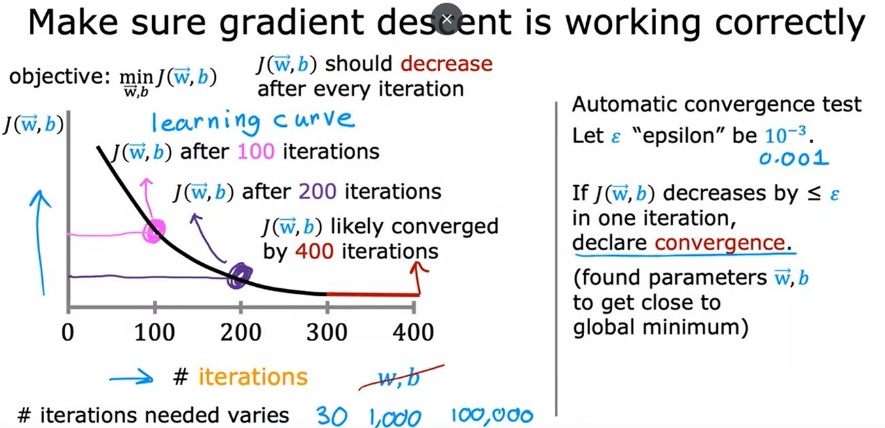
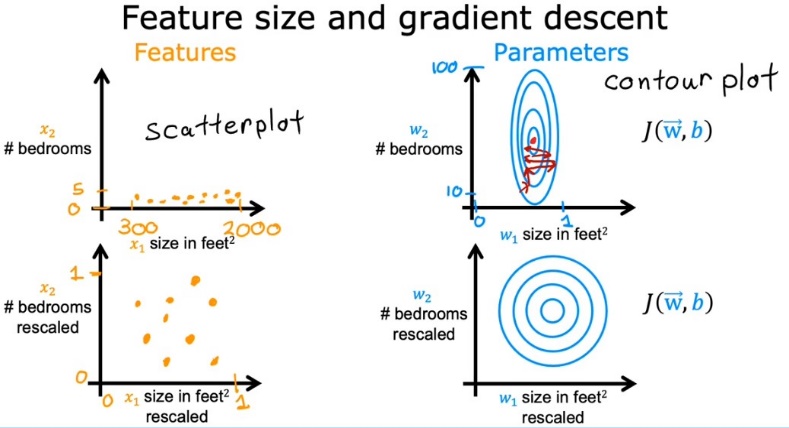
**104 - Vector 104 – Vector notation cost func**

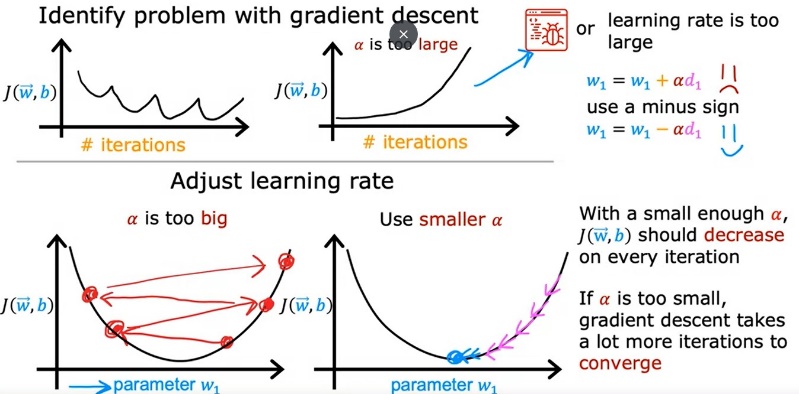
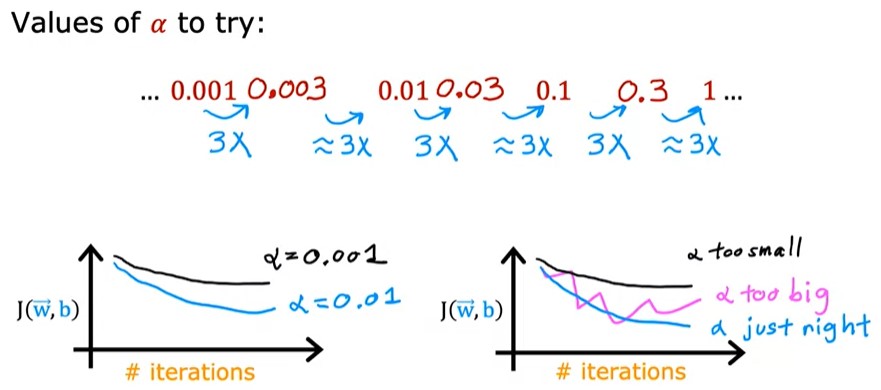
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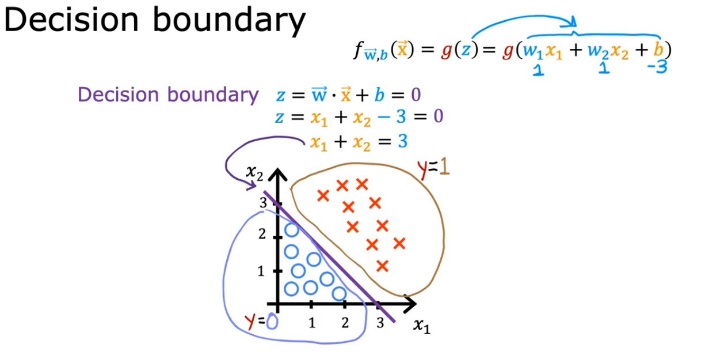
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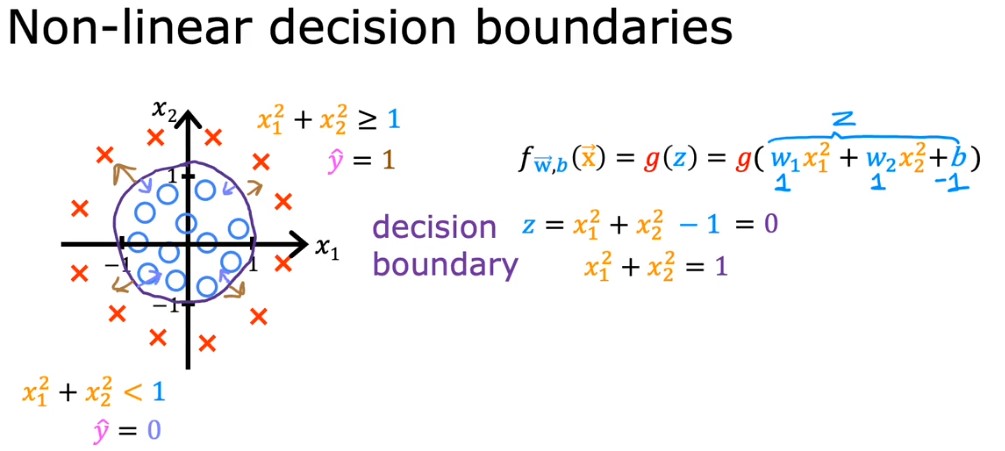
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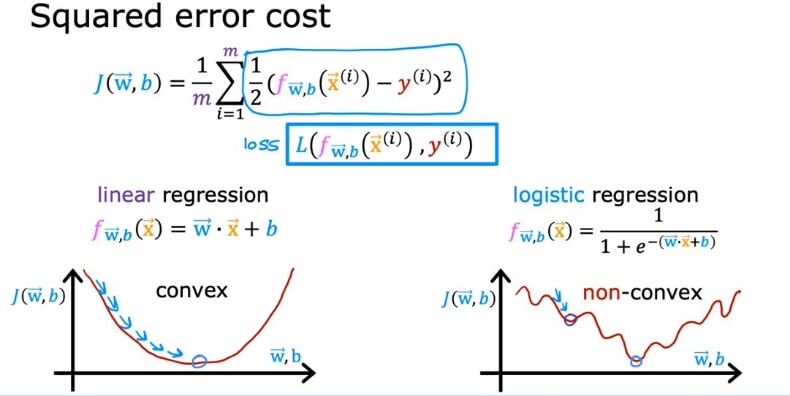
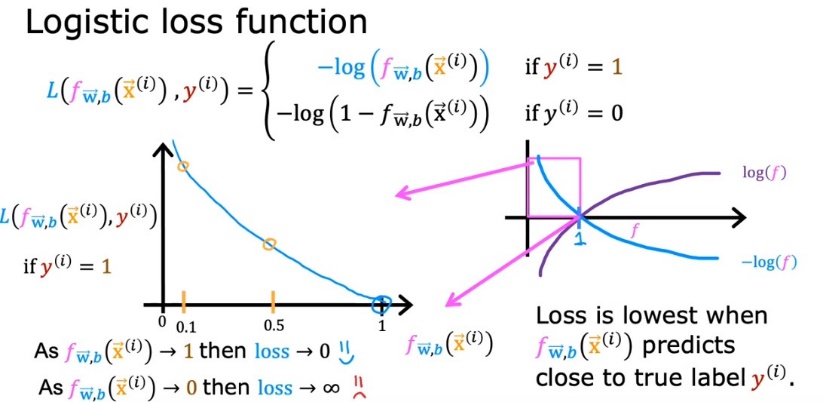
**104 - Vector Notation Gradient Descent(2) 105 - Feature Scaling (1)**

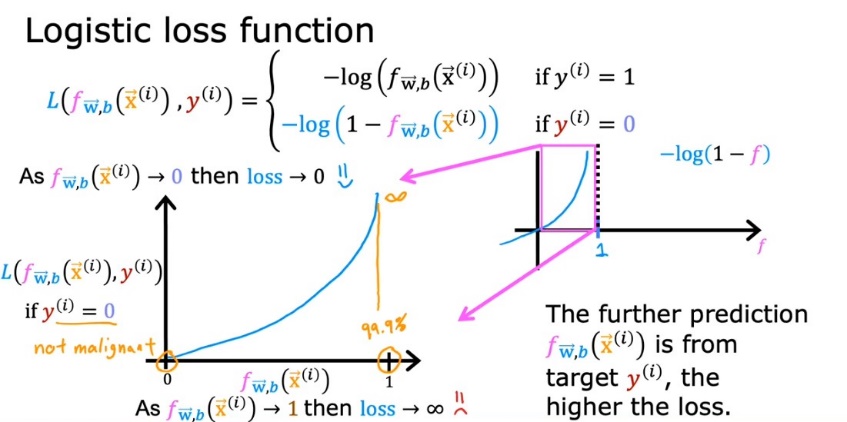
******105 - Feature Scaling (2) 105 - Feature Scaling (3)**

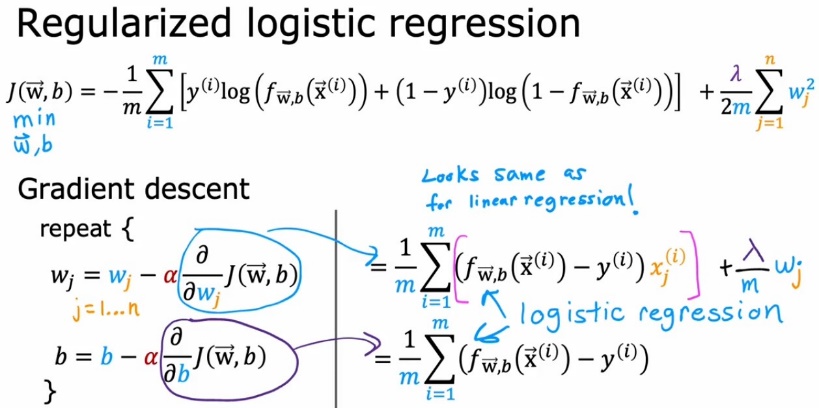
**105 -Learning Rate (1) 105 -Learning Rate**

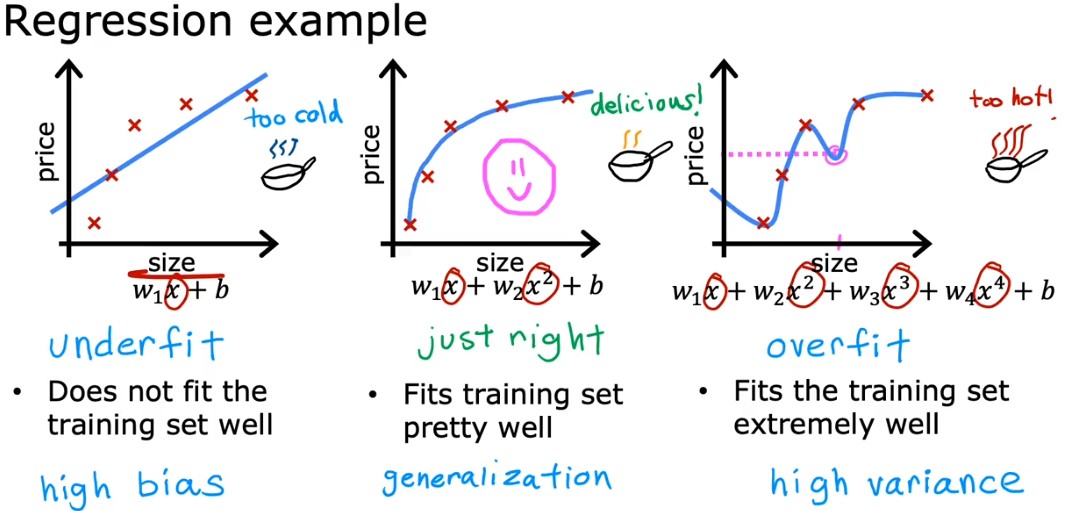
**110 - Decision Boundry (1)**

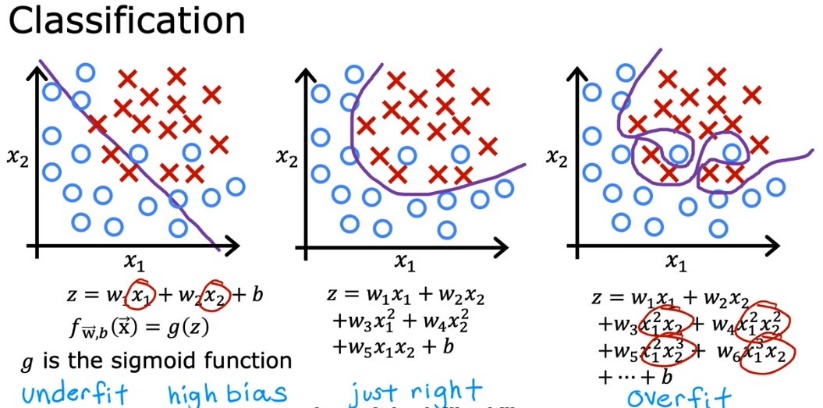
** 110 - Decision Boundry (2)**

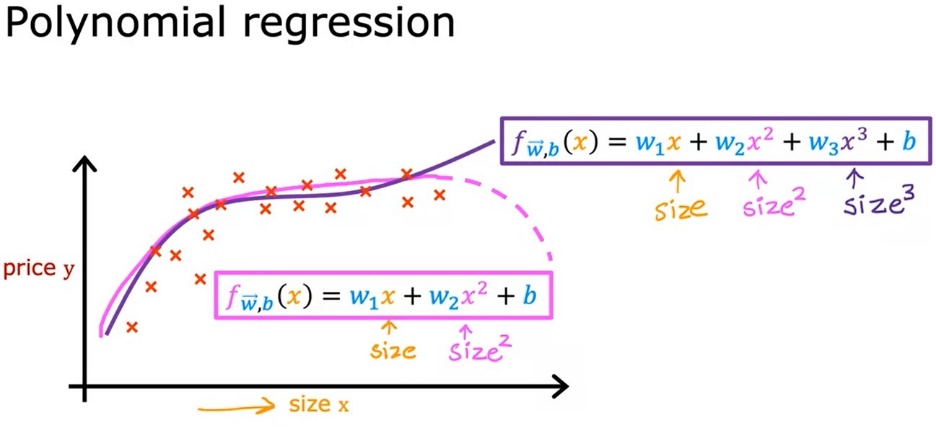
**111 - Cost Function (1) 111 - Cost Function (2)**

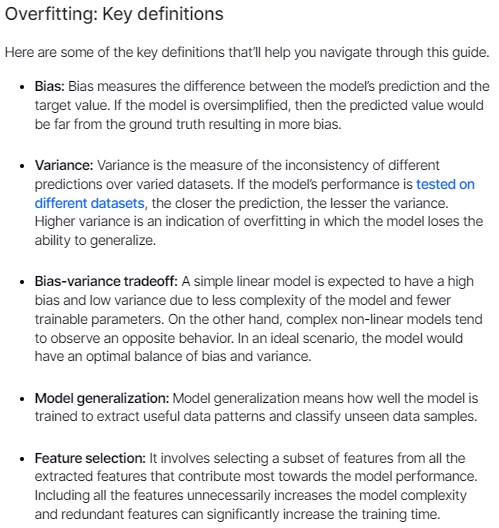
 **111 - Cost Function (3) 115 - Regularization for Logistics Regression**

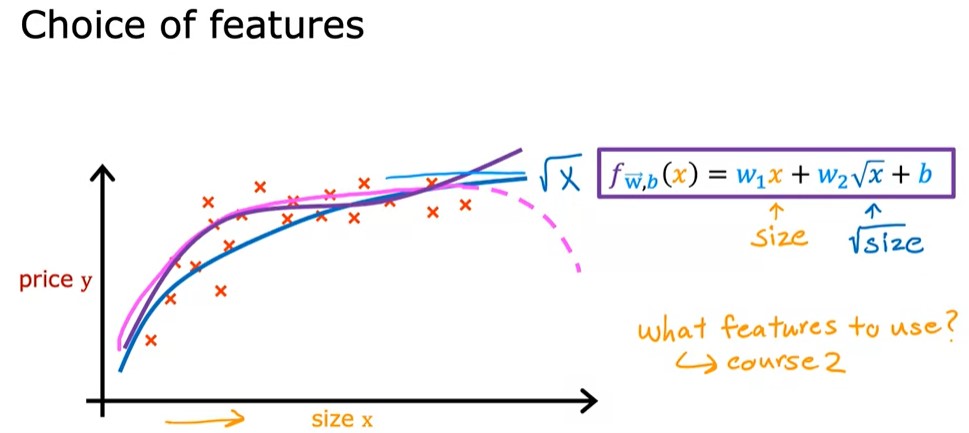


**Overfitting & Underfitting (1) Overfitting & Underfitting (2)**



**Overfitting & Underfittin (3) Polynomial Regression (1)**



 **Polynomial Regression (2)**