



Confusion Matrix

		예측값 (Predicted)		
		0	1	
실제값 (Actual)	0	13836	77	
	1	1088	205	

Confusion Matrix

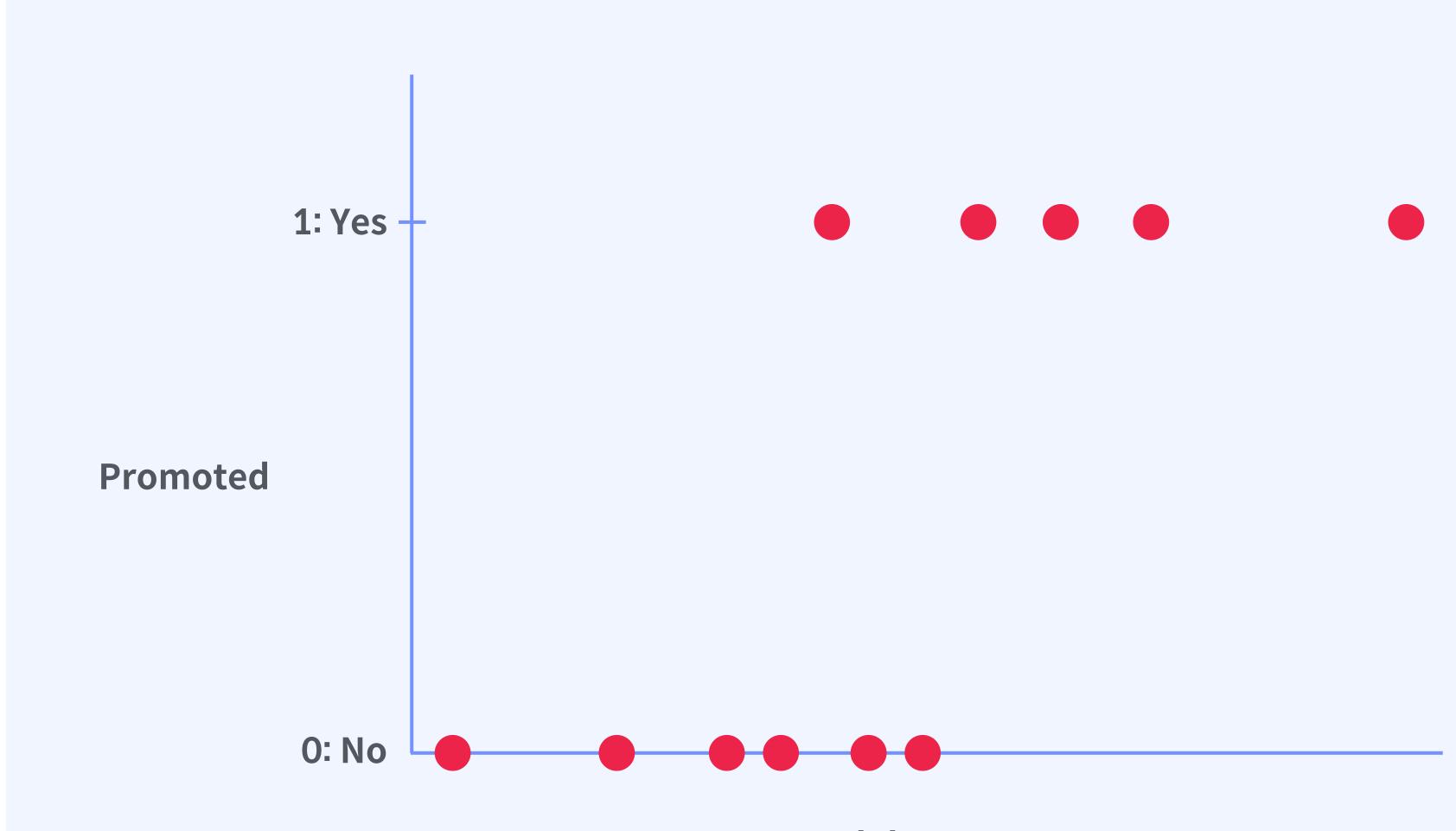
		예측값 (Predicted)		
	_	0	1	
실제값 (Actual)	0	13836 True Negative	77 False Positive	
	1	1088 False Negative	205 True Positive	

Confusion Matrix

		예측값 (Predicted)		
		0	1	
실제값 (Actual)	0	13836	77 Type 1 Error	
	1	1088 Type 2 Error	205	

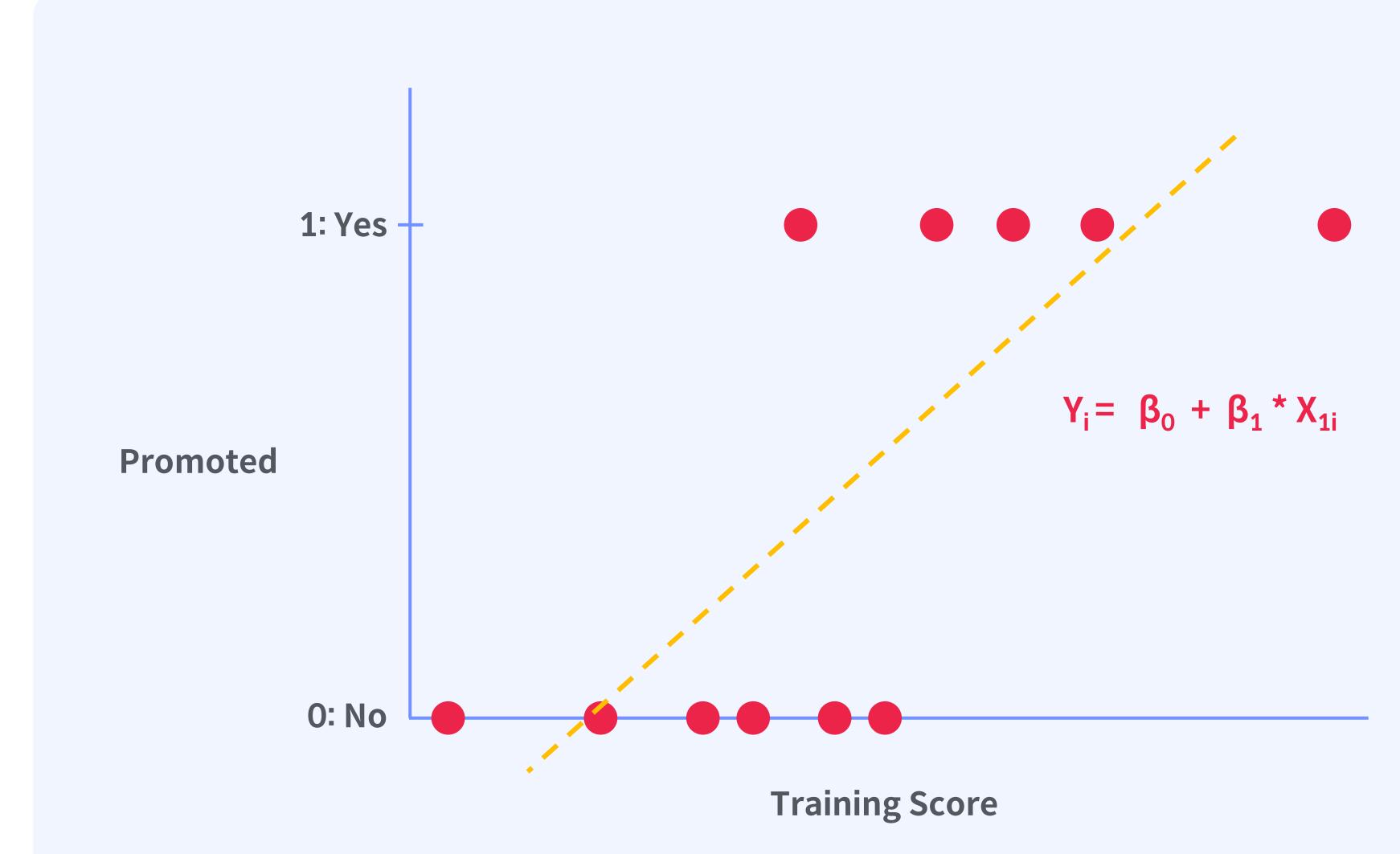


예제 데이터

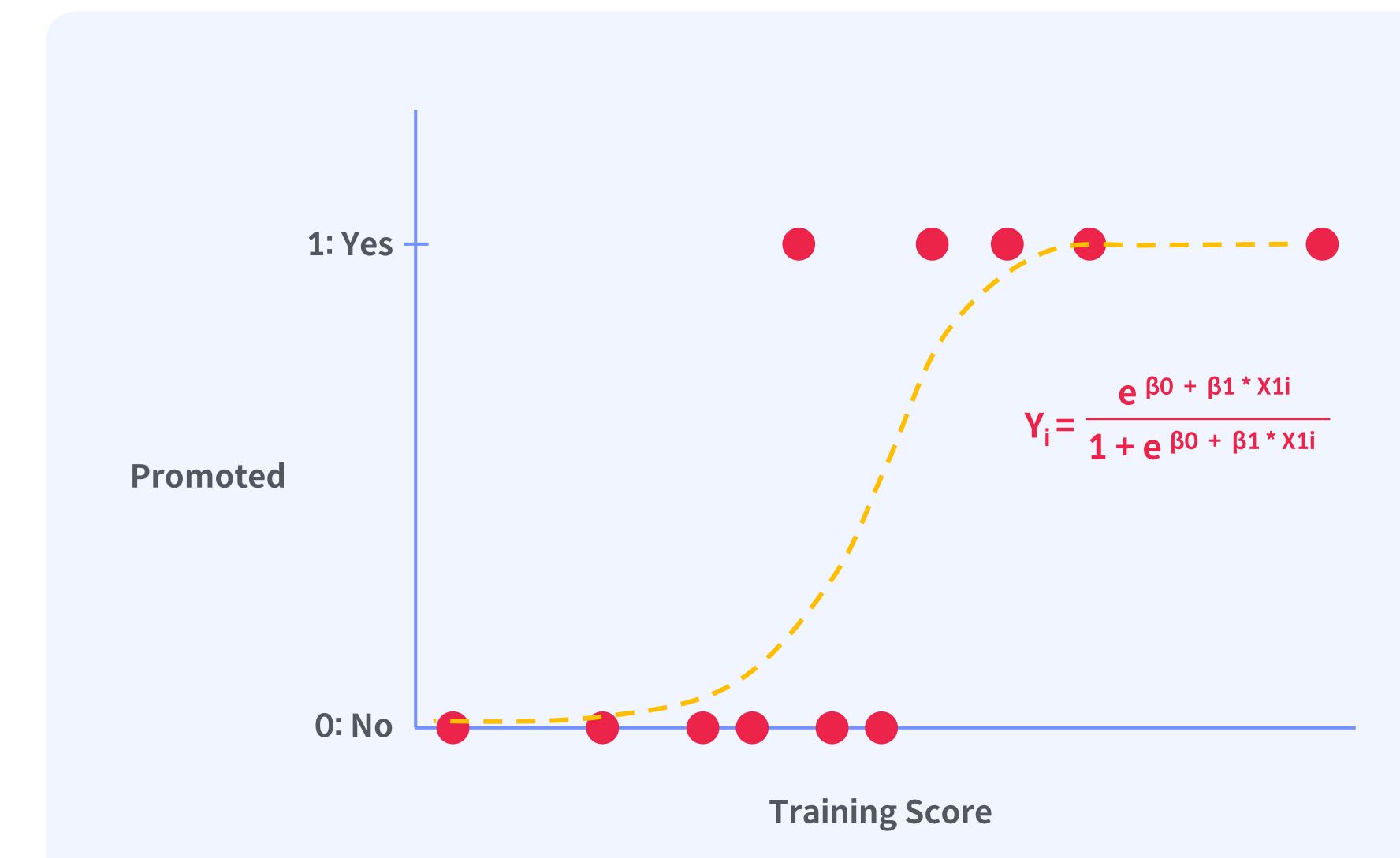


Training Score

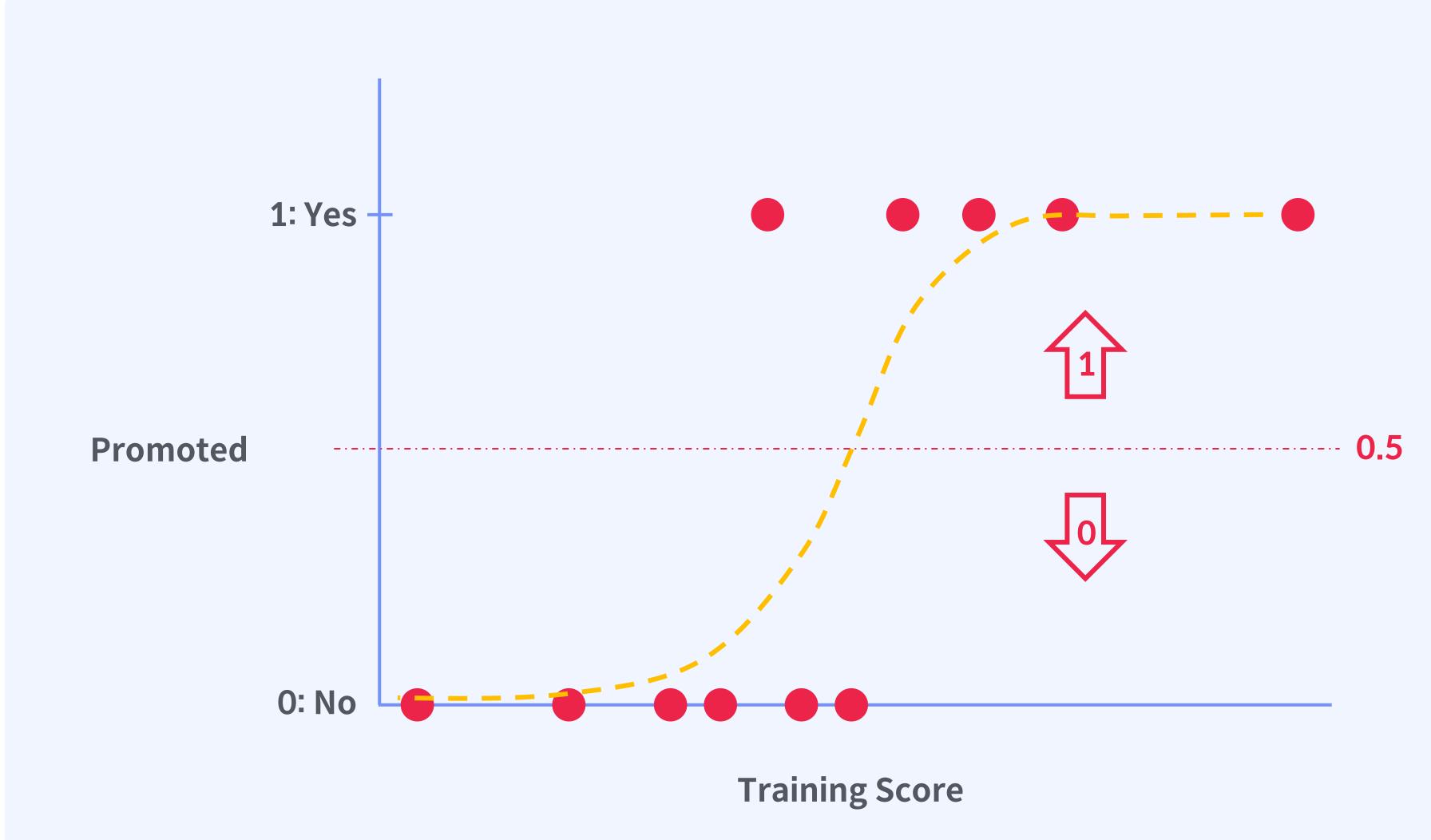
Linear Regression으로 예측한다면?



Logistic Regression 적용



0.5를 기준으로 분류





10Cross Validation 이란?

Train Test Split에서 발생하는 문제점

Case A Case B Train Set Train Set Test Set Train Set Test Set 0.89 0.94



10 Cross Validation 이란?

