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(ii) We Use The Same Approach From Part (i) Along With The Fact That $y_1 = c_1 + \beta_1 x_1$ And $y_2 = c_2 + \beta_2 x_2$. Therefore, $(y_1 - c_1) = \beta_1 (x_1 - c_1)$ And $(y_2 - c_2) = \beta_2 (x_2 - c_2)$. So c_1 And c_2 Entirely Drop Out Of The Slope Formula For The Regression Of $(y_1 - c_1)$ On $(x_1 - c_1)$. 3th, 2024

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