Continue

Project: App impersonator (K-A) Course: Modifying databases with SQL (K-A) Discipline: Applied Sciences Greetings! I'm learning SQL/Database basics, I'm on the last project of the Khan Academy course and I'm looking for help on Joins. I created two tables, and tried to join them based off of a related row. I'm confused on what makes a row "related". For instance, I thought the following SELECT would bring all of the rows together neatly and associated with each other, but it didn't: SELECT * FROM tik_tok JOIN data ON tik_tok.id = data.account_id;Instead , the following SELECT statement worked: SELECT * FROM tik_tok JOIN data ON tik_tok.id = data.id;I can't figure out why the second statement worked and did what I wanted over the first, and if my flawed code/logic would cause issue down the road. I'm adding the code here below: CREATE TABLE tik_tok (ID INTEGER PRIMARY KEY AUTOINCREMENT, Username TEXT, age INTEGER); CREATE TABLE data (ID INTEGER PRIMARY KEY AUTOINCREMENT, account_id INTEGER, followers INTEGER, following INTEGER, posts INTEGER, country TEXT); INSERT INTO tik_tok (username, age) VALUES ("itzmctryhard", 24), ("KBS", 29), ("CrossPOINT", 19), ("narutoGoD", 39), ("plumbShER", 57), ("CHILLBOX", 85), ("Mdenise", 17);INSERT INTO data (account_id, followers, following, posts, country) VALUES (123, 987, 745, 12, "USA"), (124, 898, 2588, 34, "UK"), (125, 234, 876, 985, "Germany"), (126, 4869, 8574, 25897, "USA"), (127, 8574, 887, 78, "Germany"), (128, 5269, 8542, 8521, "Italy"), (129, 524128, 967452, 25241, "Canada");SELECT * FROM tik_tok JOIN data ON tik_tok.id = data.id;SELECT * FROM tik_tok JOIN data ON tik_tok.id = data.account_id; Can anyone help explain where I went wrong with my assumption that, "....ON tik_tok.id = data.account_id;" would bring up the results? This project is from the SQL section on Khan Academy.The objective of this project is to make your own app. TABLE diary_app (id INTEGER PRIMARY KEY AUTOINCREMENT,entry_date TEXT,emotions TEXT,entry TEXT);

Project app impersonator khan academy. Does khan academy have an app.