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CREATE TABLE metier (
    metier_id INT AUTO_INCREMENT PRIMARY KEY,
    metier_name VARCHAR(255);
CREATE TABLE user (
    user_id INT AUTO_INCREMENT PRIMARY KEY,
    user_name VARCHAR (255),
    metier_id
    FOREIGN KEY (metier_id) REFERENCES metier(metier_id);
INSERT INTO metier (metier_name)
VALUES
('Brodeur de nuage'),
('Dresseur de limace'),
('Plieur de rayons');
INSERT INTO user (user_name, metier_id)
VALUES
('Leia', 1),
('Sherlock', 2),
('Lara', 1),
('Mario'),
('Arya', 3),
('Dexter'),
('Neo', 3),
('Katniss');
INSERT INTO metier (metier_name)
VALUES
('Tisseur de mélodie'),
('Architecte de château en chocolat');
SELECT *
FROM user
LEFT JOIN metier ON
user.metier_id = metier.metier_id
SELECT *
FROM user
RIGHT JOIN metier ON
user.metier_id = metier.metier_id
WHERE user.metier_id IS NULL

```