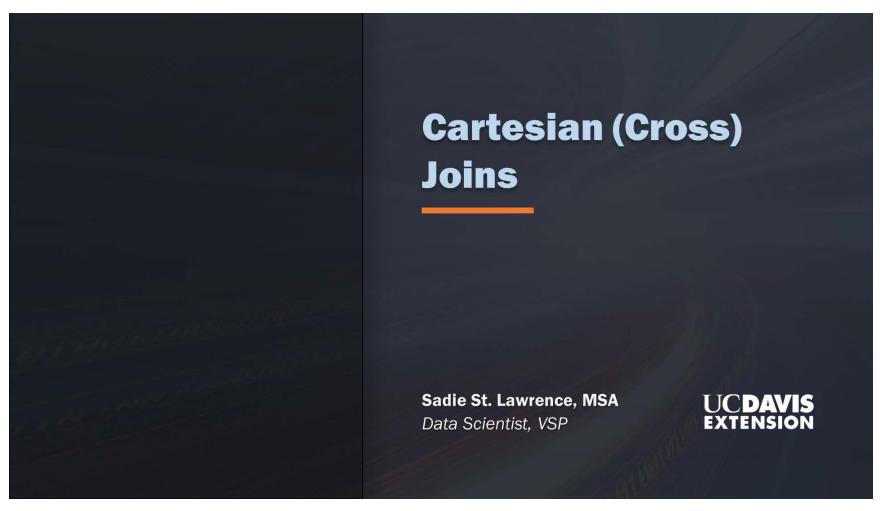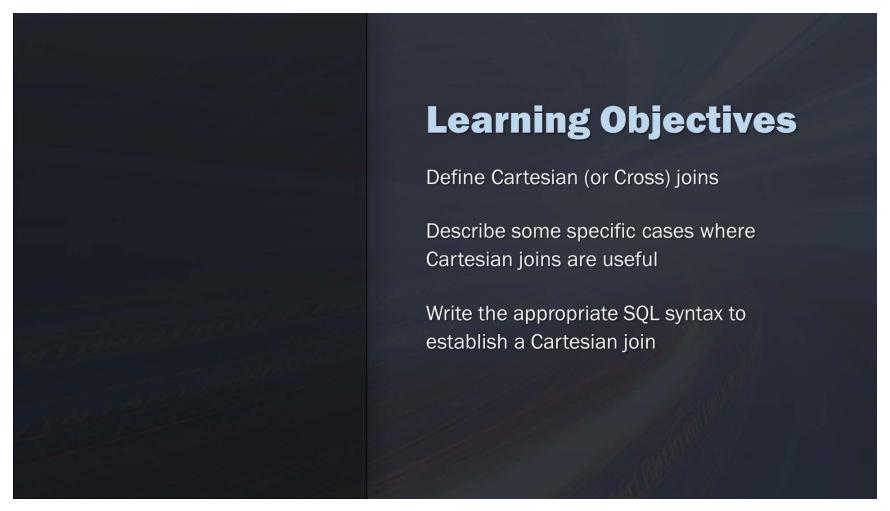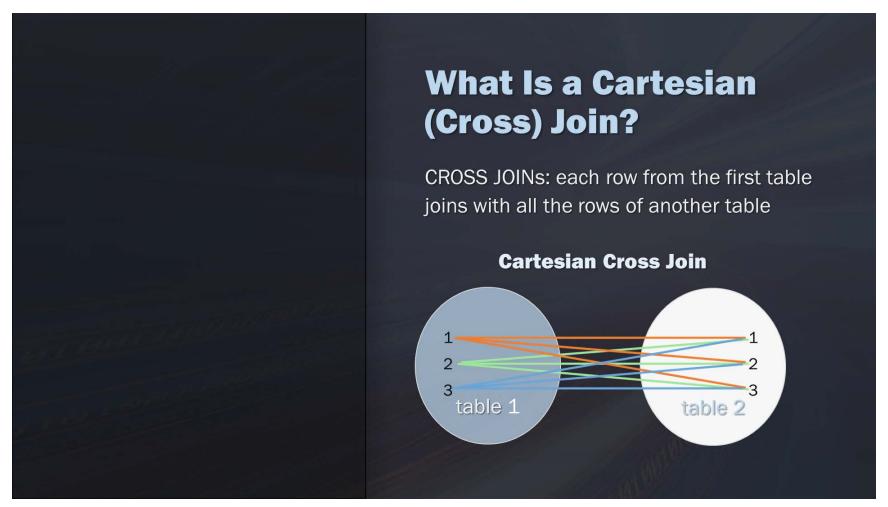Slide 1: Cartesian (Cross) Joins

Slide 2: Learning Objectives

Slide 3: What Is a Cartesian (Cross) Join

Slide 4: Cartesian (Cross) Join Example

Cartesian (Cross) Join Example

```
SELECT vendor_name
,product_name
,product_price
FROM Vendors, Products
WHERE Vendors.vendor_id = Products.vendor_id;
```

Table 1
vendor_name

Table 2
product_name
product_price

Output will be the number of joins in the 1st table multiplied by the number of rows in the 2nd table
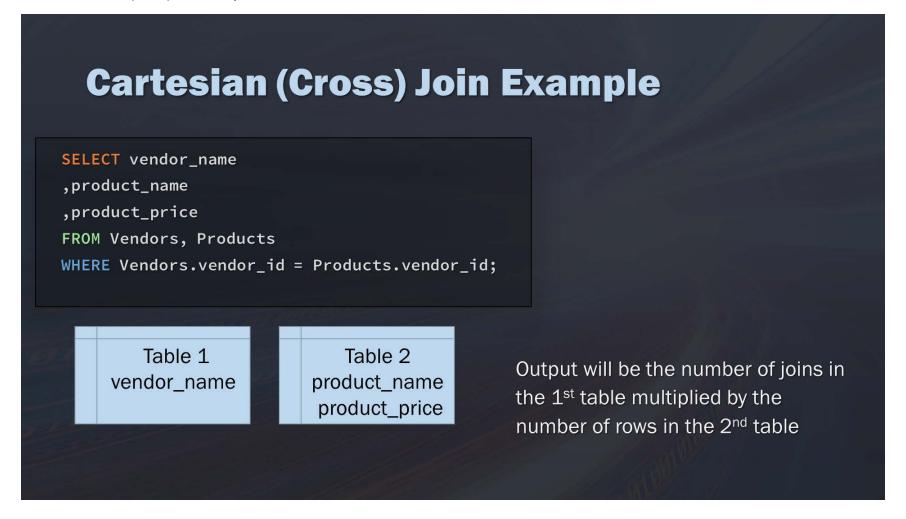
Slide 5: Cartesian (Cross) Joins