

Pedal Works — Service and Sales Analysis — Grading Feedback

Student: Marcus Webb

File: Marcus Webb - Pedal Works Analysis - Mar 4, 2026 0938 AM - submission.sql

Total Score: 83.00 / 100.00 **Percentage:** 83.0% **Grade:** B

Question 1 — 8.00 / 8.00 (100.0%)

Submitted:

```
SELECT customers.firstName, customers.lastName, customers.email FROM bikeshop.customers WHERE customers.city = 'Seattle';
```

Feedback:

+ Perfect! All requirements met.

Question 2 — 3.00 / 8.00 (37.5%)

Submitted:

```
SELECT bikes.brand, bikes.model, bikes.bikeType, bikes.purchasePrice FROM bikeshop.bikes ORDER BY bikes.purchasePrice;
```

Feedback:

+ Significant issues found. Review requirements carefully.

Point deductions:

! Query requires a WHERE clause but none is present (-5)

Question 3 — 8.00 / 8.00 (100.0%)

Submitted:

```
SELECT partName, partNumber, category, unitCost FROM parts WHERE partName LIKE '%bundle%' ORDER BY unitCost ASC;
```

Feedback:

+ Perfect! All requirements met.

Question 4 — 8.00 / 8.00 (100.0%)

Submitted:

```
SELECT employees.firstName, employees.lastName, employees.role, employees.hourlyRate FROM bikeshop.employees WHERE employees.city = 'Seattle';
```

Feedback:

+ Perfect! All requirements met.

Question 5 — 12.00 / 12.00 (100.0%)

Submitted:

```
SELECT repairOrders.repairOrderId, repairOrders.dropOffDate, repairOrders.status, employees.firstName, employees.lastName FROM repairOrders JOIN employees ON repairOrders.employeeId = employees.id;
```

Feedback:

+ Perfect! All requirements met.

Question 6 — 12.00 / 12.00 (100.0%)

Submitted:

```
SELECT stores.storeName, stores.city, COUNT(repairOrders.repairOrderId) AS totalRepairOrders FROM bikeshop.store
```

Feedback:

+ Perfect! All requirements met.

Question 7 — 0.00 / 12.00 (0.0%)

No submission for this item.

Feedback:

+ No query submitted for this question.

Point deductions:

! Query not found or empty (-all points)

Question 8 — 32.00 / 32.00 (100.0%)

Submitted:

```
SELECT customers.firstName, customers.lastName, customers.city, COUNT(DISTINCT repairOrders.repairOrderId) AS to
```

Feedback:

+ Perfect! All requirements met.