✓ **Congratulations! You passed!**

Next Item

✗   1.   Identify major lessons from the evaluation order of clauses in the SQL SELECT statement.

0 / 1
point

✓   2.   Identify differences between results in SELECT statements containing the GROUP BY
clause (but not subtotal operators) and data cube displays.

1 / 1
point

✓   3.   The SQL CUBE operator shows

1 / 1
point

✓   4.   The SQL ROLLUP operator shows

1 / 1
point

✗   5.   The SQL GROUPING SETS operator shows

0 / 1
point

✓   6.   The order of columns in an SQL ROLLUP operation impacts the rows subtotals shown in
the result.

1 / 1
point

✓   7.   The order of column combinations in an SQL GROUPING SETS operation impacts the
rows subtotals shown in the result.

1 / 1
point

✓   8.   Which statement is true about the CUBE and ROLLUP operators?

1 / 1
point

✗   9.   In the CUBE operation with a composite column, GROUP BY CUBE(ItemBrand, (TimeYear,
TimeMonth)), identify subtotal groups generated.

0 / 1
point

✔

1 / 1 point

10. In a GROUPING _ID function, GROUPING_ID(ItemBrand, CustZip, TimeYear), 0 is the value for subtotals for which group of columns in a cube operation (CUBE(ItemBrand, CustZip, TimeYear)).