Producing Readable Output

Using the & Substitution Variable

1. SELECT employee_id, last_name, salary, department_id FROM employees WHERE employee id = &employee_num;

Character and Date Values with Substitution Variables

- **2**.SELECT last_name, department_id, salary*12 FROM employees WHERE job_id = '&job_title';
- **3.** SELECT employee_id, last_name, job_id, &column_name FROM employees WHERE &condition ORDER BY &order_column;

Using the && Substitution Variable

4. SELECT employee_id, last_name, job_id, &&column_name FROM employees ORDER BY &column_name;

COLUMN Format Models

Element	Description	Example	Result
9	Single zero-suppression digit	999999	1234
0	Enforces leading zero	099999	001234
\$	Floating dollar sign	\$9999	\$1234
L	Local currency	L9999	L1234
(•)	Position of decimal point	9999.99	1234.00
,	Thousand separator	9,999	1,234