

Your grade: 100%

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1. Which part of the following query requests that all columns from the table be selected?

1 / 1 point

```
SELECT *  
FROM customers  
WHERE country = 'France'
```

- ☐ 'France'
- ☐ WHERE
- ☐ Equal sign (=)
- ☒ Asterisk (*)

The asterisk (*) requests all columns from the table to be selected—in this case, the customers table.

2. Which part of the following query indicates the table from which to retrieve data?

1 / 1 point

```
SELECT *  
FROM jobs  
WHERE specialty = 'operations'
```

- ☐ 'Operations'
- ☐ WHERE

2. Which part of the following query indicates the table from which to retrieve data?

1 / 1 point

```
SELECT *  
FROM jobs  
WHERE specialty = 'operations'
```

☐ 'operations'

☐ WHERE

☒ FROM

FROM indicates the table from which to retrieve data—in this case, the jobs table.

☐ SELECT

3. In the following query, data will be retrieved from which table?

1 / 1 point

```
SELECT *  
FROM inventory  
WHERE product = 'vacuum'
```

☐ Vacuum

☐ Product

☐ SELECT

☒ Inventory

3. In the following query, data will be retrieved from which table?

1 / 1 point

```
SELECT *  
FROM inventory  
WHERE product = 'vacuum'
```

- ☐ Vacuum
- ☐ Product
- ☐ SELECT
- ☒ Inventory

Data will be retrieved from the inventory table.

4. In which of the following scenarios would a line chart be the most appropriate visualization?

1 / 1 point

- ☐ When showing the distribution of people living in a certain area
- ☒ When showing the change in someone's salary over time

A line chart would be the most appropriate visualization when showing the change in someone's salary over time.

- ☐ When showing what percentage of total annual sales were generated by various stores
- ☐ When showing the relationship between diet and blood pressure



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