Databases

A database table is shown below.

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| --- | --- | --- | --- | --- |
| **Dog\_ID** | **Name** | **Breed** | **Age** | **Gender** |
| 1 | Daisy | Poodle | 2 | F |
| 2 | Jack | Labrador | 5 | M |
| 3 | Max | Beagle | 1 | M |

1. Identify a field from the table shown above. (1)

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2. Identify a record from the table shown above. (1)

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3. Identify the primary key from the table shown above. (1)

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4. Give the results of the query shown below. (2)

Age > 1

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5. Give the results of the query shown below. (1)

(Age > 1) AND (Gender = "F")

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6. Write a query that returns all the male dogs. (1)

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7. Write a query that returns all Labradors. (1)

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A table called DVD contains the following fields:

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| **DVD\_ID** | **Title** | **Rating** | **Genre** | **Stock\_Level** |

8. Write a query that returns all DVDs with a stock level above 0. (3)

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9. Write a query that returns all DVDs in the family genre, with a U rating. (3)

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10. Write a query that returns all DVDs in the action or horror genres. (3)

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