

CS and Movies questions

Here we evaluate your domain knowledge in CS and Movies, to assign you for a task that fits your domain knowledge.

*** Required**

1. Worker ID *

2. Which SQL function is used to count the number of rows in a SQL query? *

Mark only one oval.

- ☐ COUNT()
- ☐ NUMBER()
- ☐ SUM()
- ☐ COUNT(*)

3. Which SQL statement is used to extract data from a database? *

Mark only one oval.

- ☐ select
- ☐ extract
- ☐ open
- ☐ get

4. You can add a row using SQL in a database with which of the following? *

Mark only one oval.

- ☐ ADD
- ☐ CREATE
- ☐ INSERT
- ☐ MAKE

5. The SQL WHERE clause: *

Mark only one oval.

- ☐ limits the column data returned.
- ☐ limits the row data returned.
- ☐ Both A and B are correct.
- ☐ Neither A nor B is correct.

6. Which of the following is the correct order of keywords for SQL SELECT statements? *

Mark only one oval.

- ☐ SELECT, FROM, WHERE
- ☐ FROM, WHERE, SELECT
- ☐ WHERE, FROM, SELECT
- ☐ SELECT, WHERE, FROM

7. To define what columns should be displayed in an SQL SELECT statement: *

Mark only one oval.

- ☐ use FROM to name the source table(s) and list the columns to be shown after SELECT.
- ☐ use USING to name the source table(s) and list the columns to be shown after SELECT.
- ☐ use SELECT to name the source table(s) and list the columns to be shown after USING.
- ☐ use USING to name the source table(s) and list the columns to be shown after WHERE

8. An algorithm is: *

Mark only one oval.

- ☐ A machine-learning technique that learns from past experience and adapts itself to new situations
- ☐ A Computational procedure that takes some value as input and produces some value as output
- ☐ The Science of making machines perform tasks that require intelligence when performed by humans
- ☐ None of the above

9. In Machine Learning, classification is: *

Mark only one oval.

- ☐ A subdivision of a set of examples into a number of classes
- ☐ A measure of the accuracy, of the classification of a concept that is given by a certain theory
- ☐ The task of assigning a classification to a set of examples
- ☐ None of the above

10. A clustering algorithm *

Mark only one oval.

- ☐ Groups similar objects that differ significantly from other objects
- ☐ Operates on a database to transform or simplify data to prepare it for a machine-learning algorithm
- ☐ Is a symbolic representation of facts or ideas from which information can potentially be extracted
- ☐ None of the above

11. A heuristic is: *

Mark only one oval.

- ☐ A set of databases from different vendors, possibly using different database paradigms
- ☐ An approach to a problem that is not guaranteed to work but performs well in most cases
- ☐ Information that is hidden in a database and that cannot be recovered by a simple SQL query.
- ☐ None of the above

Image 1



12. From which movie image 1 is taken? *

Mark only one oval.

- ☐ Bonnie and Clyde
- ☐ Amélie
- ☐ Slumdog Millionaire
- ☐ Almost Famous

Image 2



13. From which movie image 2 is taken? *

Mark only one oval.

- ☐ Up
- ☐ Inside Out
- ☐ Toy Story
- ☐ Moana

Image 3



14. From which movie image 3 is taken? *

Mark only one oval.

- ☐ Thelma & Louise
- ☐ All About Eve
- ☐ West Side Story
- ☐ When Harry Met Sally

15. The Moon of Barods, a diamond that Marilyn Monroe wore when singing "Diamonds Are A Girl's Best Friend" in the film "Gentlemen prefer Blondes", was auctioned off at Christie's for how much in 1990? *

Mark only one oval.

- ☐ \$97,000
- ☐ \$297,000
- ☐ \$497,000
- ☐ \$797,000

16. Which one of these Academy Awards did "Gone With the Wind" not win? *

Mark only one oval.

- ☐ Best actor
- ☐ Best actress
- ☐ Best picture
- ☐ Best supporting actor

17. Which one of these talented actors did not star in the 1989 movie "Family Business"? *

Mark only one oval.

- ☐ Sean Connery
- ☐ Matthew Broderick
- ☐ Dustin Hoffman
- ☐ Tom Cruise

18. In the 1933 movie "She Done Him Wrong" where May West spoke the line "Come up and see me sometime", who was her co-star? *

Mark only one oval.

- ☐ W.C. Fields
- ☐ Cary Grant
- ☐ James Stewart
- ☐ John Wayne

19. Clint Eastwood gave us the immortal line, "Go ahead... make my day", in what film? *

Mark only one oval.

- ☐ Dirty Harry
- ☐ Magnum Force
- ☐ Sudden Impact
- ☐ Tightrope

20. In the 1951 science fiction movie "The Day The Earth Stood Still", what was the name of the robot? *

Mark only one oval.

- ☐ Gort
- ☐ Klaatu
- ☐ Robby
- ☐ None of the above

21. Jack Walsh and Jonathan Mardukas are the names of the two main characters in what movie? *

Mark only one oval.

- ☐ Midnight Cowboy
- ☐ Midnight Express
- ☐ Midnight Run
- ☐ None of the above

This content is neither created nor endorsed by Google.

Google Forms