

2026 D-DS-FN-23-100% Free Detailed Answers | Reliable Dell Data Science Foundations Reliable Test Practice

TEKS 1

Terdapat 64 kotak yang diberi nomor mulai dari 1 sampai 64. Kotak-kotak tersebut dibedakan warna merah dan putih dengan antrian kotak mulai dari nomor 1 sampai nomor 64 di kelengeng merah sejumlah ganjil dimulai dari 1 kelengeng secara berurutan. Sebaliknya, kotak nomor 64 sampai nomor 1 di kelengeng putih dengan beda 2 dimulai dari 1 kelengeng secara berurutan.

01. Jika U_n menyatakan banyak kelengeng putih pada kotak n , maka, maka $U_n = \dots$ diukur $64 \rightarrow$ dikotak $64 \rightarrow$ $64 = 3n$ $n = 1, 2, 3, \dots, 64$

(A) $193 + 3n$, $n = 1, 2, 3, \dots, 64$
 (B) $193 - 3n$, $n = 1, 2, 3, \dots, 64$
 (C) $193 + n$, $n = 1, 2, 3, \dots, 64$
 (D) $192 - n$, $n = 1, 2, 3, \dots, 64$
 (E) $192 + n$, $n = 1, 2, 3, \dots, 64$

02. Klik pilihan pada kolom di sebelah kanan pernyataan yang sesuai dengan jawaban.

Pernyataan	Benar	Salah
Banyak kelengeng pada kotak no 64 adalah 128	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Banyak kelengeng putih pada kotak nomor 4 adalah 101	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Selisih kelengeng merah dan putih pada kotak nomor 13 adalah 140	<input checked="" type="checkbox"/>	<input type="checkbox"/>
03. Jumlah kelengeng dari kotak nomor 1 sampai kotak nomor 4 adalah	<input checked="" type="checkbox"/>	<input type="checkbox"/>
(A) 731	<input type="checkbox"/>	<input checked="" type="checkbox"/>
(B) 750	<input checked="" type="checkbox"/>	<input type="checkbox"/>
(C) 758	<input type="checkbox"/>	<input checked="" type="checkbox"/>
(D) 819	<input checked="" type="checkbox"/>	<input type="checkbox"/>
(E) 823	<input type="checkbox"/>	<input checked="" type="checkbox"/>

TEKS 2

Gambar dibawah adalah peta beberapa kecamatan di kota Langsat. Jarak kecamatan **D** ke **C** adalah 40 km. Terdapat batas tol yang memisahkan jaringan yang menghubungkan kecamatan **B** dan **C** dan jalan tol lurus yang menghubungkan kecamatan **D** dan **F**, serta **C** dan **H**. Untuk mencapai satu kecamatan lainnya dengan menggunakan kendaraan mobil, mobil harus melalui jalan seperti gambar.

04. Jarak terpendek yang dapat ditempuh ketika mengendarai mobil dari kecamatan **G** ke kecamatan **E** adalah ... km.

(A) 10s **E** **C** **G** **Lingsor**
 (B) 15s **E** **C** **G** **Lingsor**
 (C) 30s **E** **C** **G** **Lingsor**
 (D) 45s **E** **C** **G** **Lingsor**
 (E) 60s **E** **C** **G** **Lingsor**

05. Dimitry mengendarai mobil dari kecamatan **G** ke kecamatan **C** dengan melalui jalur tol. Pada saat yang sama, Raffa mengendarai motor dari kecamatan **G** menuju kecamatan **C** tanpa melalui jalur tol. Jika Dimitry dan Raffa melintasi jalur terpendek, selisih jarak yang ditempuh Dimitry dan Raffa adalah... km

(A) $20 + 10\sqrt{5}$ **Dimitry** \rightarrow **G** **H** **C**
 (B) $30 + 10\sqrt{5}$ \rightarrow **G** **H** **C**
 (C) $50 + 10\sqrt{5}$ **Raffa** \rightarrow **G** **C**
 (D) $20 + 10\sqrt{5}$ \rightarrow **G** **H** **C**
 (E) $30 + 10\sqrt{5}$ \rightarrow **G** **H** **C**

06. Mikayla mengendarai mobil dari kecamatan **E** menuju kecamatan **C** dengan melalui kecamatan **D**. Kecepatan mobil saat di tol adalah 75 km/jam dan di jalan non tol adalah 40 km/jam. Waktu tempuh tersingkat Mikayla sampai ke kecamatan **C** adalah... menit

(A) $45 + 8\sqrt{5}$ **E** \rightarrow **H** \rightarrow **C**
 (B) $45 + 15\sqrt{5}$ **E** \rightarrow **H** \rightarrow **C**
 (C) $60 + 8\sqrt{5}$ **E** \rightarrow **H** \rightarrow **C**
 (D) $60 + 15\sqrt{5}$ **E** \rightarrow **H** \rightarrow **C**
 (E) $75 + 8\sqrt{5}$ **E** \rightarrow **H** \rightarrow **C**

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EMC D-DS-FN-23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Initial Analysis of the Data: This section of the exam measures the skills of a Data Science Enthusiast and focuses on the first steps in analyzing data. It explains how basic R commands are used for exploration, discusses important statistical measures and visualizations, and describes hypothesis testing techniques for evaluating models.
Topic 2	<ul style="list-style-type: none"> Big Data, Analytics, and the Data Scientist Role: This section of the exam measures the skills of a Data Science Enthusiast and covers the basic concepts of Big Data, including its defining characteristics and the business drivers behind its rise. It also introduces the role of the Data Scientist, highlighting the critical skills needed in the data science field.

Topic 3	<ul style="list-style-type: none"> • Data Analytics Lifecycle: This section of the exam measures the skills of an Entry-Level Data Analyst and explains the purpose and phases of the data analytics lifecycle. It includes understanding key activities and roles involved in the discovery, data preparation, model planning, and model building phases to successfully manage analytics projects.
Topic 4	<ul style="list-style-type: none"> • Advanced Analytics for Big Data - Technology and Tools: This section of the exam measures the skills of a Data Science Enthusiast and addresses the technological challenges associated with Big Data. It introduces tools and technologies such as MapReduce, Hadoop, the Hadoop ecosystem, in-database analytics, SQL essentials, and advanced SQL techniques like window functions and MADlib.
Topic 5	<ul style="list-style-type: none"> • Advanced Analytics - Theory, Application, and Interpretation of Results for Eight Methods: This section of the exam measures the skills of an Entry-Level Data Analyst and covers foundational knowledge in various advanced analytics methods. Topics include the theory, application, and interpretation of K-means clustering, association rules, linear and logistic regression, naïve Bayesian classifiers, decision trees, time series analysis, and text analytics.

>> Detailed D-DS-FN-23 Answers <<

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EMC Dell Data Science Foundations Sample Questions (Q104-Q109):

NEW QUESTION # 104

What describes a true property of Logistic Regression method?

- A. It works well with variables that affect the outcome in a discontinuous way.
- **B. It is robust with redundant variables and correlated variables.**
- C. It handles missing values well.
- D. It works well with discrete variables that have many distinct values.

Answer: B

NEW QUESTION # 105

Which Hadoop service is responsible for requesting resources for, and monitoring the completion of, MapReduce processes?

- A. Application Manager
- **B. Application Master**
- C. DataNode
- D. NameNode

Answer: B

NEW QUESTION # 106

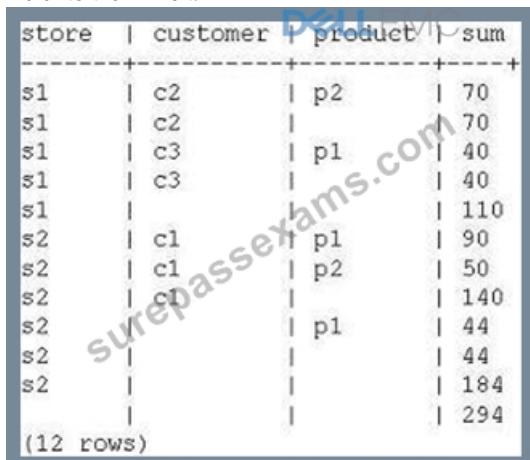
How is HDFS defined?

- **A. Reliable, redundant distributed file system**
- B. Row-column oriented datastore supporting redundancy and high availability
- C. Reliable file system stored on a single extensible storage platform
- D. Large "web table" capable of holding millions of rows and millions of columns

Answer: A

NEW QUESTION # 107

Refer to the Exhibit.



store	customer	product	sum
s1	c2	p2	70
s1	c2		70
s1	c3	p1	40
s1	c3		40
s1			110
s2	c1	p1	90
s2	c1	p2	50
s2			140
s2		p1	44
s2			44
s2			184
			294
(12 rows)			

You are working on creating an OLAP query that outputs several rows of with summary rows of subtotals and grand totals in addition to regular rows that may contain NULL as shown in the exhibit.

Which function can you use in your query to distinguish the row from a regular row to a subtotal row?

- A. ROLLUP
- B. GROUP_ID
- **C. GROUPING**
- D. RANK

Answer: C

NEW QUESTION # 108

What does the R code `z <- f[1:10,]` do?

- A. Assigns a sequence of values from 1 to 10 to z
- **B. Assigns the first 10 rows of f to the vector z**
- C. Assigns the 1st 10 columns to z
- D. Assigns the 1st 10 columns of the 1st row of f to z

Answer: B

NEW QUESTION # 109

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