Questions in exam with the student answers

Question Header	Student Answer
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	D
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	D
"Analytical SQL includes practical sessions. -True -False"	B
"Analytical SQL includes practical sessions. -True -False"	C

"Analytical SQL includes practical sessions. -True -False"	B
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	D
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	D
"Analytical SQL includes practical sessions. -True -False"	B

"Analytical SQL includes practical sessions. -True -False"	C
"Analytical SQL includes practical sessions. -True -False"	B
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	B
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	D

"Analytical SQL includes practical sessions. -True -False"	B
"Analytical SQL includes practical sessions. -True -False"	C
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	D
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	FALSE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	TRUE
"Analytical SQL includes practical sessions. -True -False"	D
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.

"Analytical SQL includes practical sessions. -True -False"	D
"Analytical SQL includes practical sessions. -True -False"	B
"Analytical SQL includes practical sessions. -True -False"	C
"Analytical SQL includes practical sessions. -True -False"	B
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Analytical SQL includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	FALSE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	FALSE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	TRUE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	TRUE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	TRUE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	D

"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	D
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	B
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	C
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	B
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	FALSE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	FALSE

"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	TRUE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	TRUE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	TRUE
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	D
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	D
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	B
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	C
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	B

"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Data Warehousing Fundamentals and Data Modeling includes practical sessions. -True -False"	Detailed answer explaining the concept.
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	FALSE
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	FALSE
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	D

Question	Answer
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	D
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	B
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	C
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	B
"Which of the following is a key topic in Analytical SQL? (A) Option A	Detailed answer explaining the concept.

(B) Option B (C) Option C (D) Option D"	
"Which of the following is a key topic in Analytical SQL? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	FALSE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	FALSE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.

Question	Answer
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	B
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	D
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	B
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	C
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A	TRUE

(B) Option B (C) Option C (D) Option D"	
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	D
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	FALSE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	FALSE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	TRUE
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	D

"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	D
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	B
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	C
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	B
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A	Detailed answer explaining the concept.

(B) Option B (C) Option C (D) Option D"	
"Which of the following is a key topic in Data Warehousing Fundamentals and Data Modeling? (A) Option A (B) Option B (C) Option C (D) Option D"	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	FALSE
What are the key concepts covered in Analytical SQL?	FALSE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	B
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	D
What are the key concepts covered in Analytical SQL?	B
What are the key concepts covered in Analytical SQL?	C
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	D
What are the key concepts covered in Analytical SQL?	FALSE

What are the key concepts covered in Analytical SQL?	FALSE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	D
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	D
What are the key concepts covered in Analytical SQL?	B
What are the key concepts covered in Analytical SQL?	C
What are the key concepts covered in Analytical SQL?	B
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	FALSE
What are the key concepts covered in Analytical SQL?	FALSE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	TRUE
What are the key concepts covered in Analytical SQL?	D

What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	D
What are the key concepts covered in Analytical SQL?	B
What are the key concepts covered in Analytical SQL?	C
What are the key concepts covered in Analytical SQL?	B
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Analytical SQL?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	FALSE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	FALSE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	B
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	D
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	B

What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	C
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	D
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	FALSE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	FALSE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	D
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	D
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	B
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	C
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	B
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	FALSE

What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	FALSE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	TRUE
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	D
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	D
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	B
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	C
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	B
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.
What are the key concepts covered in Data Warehousing Fundamentals and Data Modeling?	Detailed answer explaining the concept.