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Students Info

Business development

Name	Gender	City	Age	College	University	Grade Year
Hana Mahmoud	F	Alexandria	24	Faculty of Computer & Information Technology	Mansoura University	2022
Youssef Sayed	M	Tanta	22	Faculty of Business	Alexandria University	2024
Amira Fahmy	F	Mansoura	21	Faculty of Computer & Information Technology	Aswan University	2024
Zainab Mahmoud	F	Assiut	25	Faculty of Science	Ain Shams University	2021
Ahmed Ibrahim	M	Mansoura	26	Faculty of Computer & Information Technology	Nile University	2020
Dina Sayed	F	Alexandria	23	Faculty of Engineering	Alamein International University	2023
Mohamed Fahmy	M	Assiut	22	Faculty of Computer & Information Technology	Tanta University	2024
Amira Mahmoud	F	Minya	26	Faculty of Computer Science	Ain Shams University	2020
Omar Hussein	M	Suez	22	Faculty of Business	Ain Shams University	2024
Mohamed Sayed	M	Minya	23	Faculty of Computer & Information Technology	Arish University	2023
Tamer Hussein	M	Suez	25	Faculty of Media & Mass Comm	University Of Sadat City	2021
Amira Ahmad	F	Tanta	21	Faculty of Computer & Information Technology	Al-Azhar University	2023
Tamer Hussein	M	Suez	22	Faculty of Computers and Artificial Intelligence	Suez University	2024
Laila Younis	F	Cairo	21	Faculty of Computers and Artificial Intelligence	Suez University	2022
Mohamed Gamal	M	Assiut	27	Faculty of Computer & Information Technology	Aswan University	2019
Amira Ahmad	F	Tanta	24	Faculty of Arts	King Salman International University	2022
Laila Younis	F	Cairo	27	Faculty of Computer & Information Technology	Benha University	2019



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Instructors Courses

Adel Shaker

Course Name	Students Count
Embedded Computer Architecture	185
Introduction to bug hunting	25



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Courses By Topic

Power BI

Topic Name
Business development
Embedded Systems

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Students Grade

Student Name: Mona Fahmy

st id	Course ID	Course Name	Score	Total Mark	Percentage
20	1	Database	10	10	100.00
20	2	Operating System	8	10	80.00
20	3	Python Fundamentals	7	10	70.00



Exam ID 1

Student ID 3



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Student's Answers

Exam ID: 1 | Student ID: 3

Qs Body	Student Answer
Which of the following ensures uniqueness in a table?	B
Which clause is used to filter records in SQL?	A
Which command is used to add a new record in SQL?	B
Which operator is used to test for a range of values?	True
Which SQL statement is used to rename a table?	A
Which of the following is a valid SQL data type?	A
Which SQL function counts distinct values?	A
Which statement is true about primary key?	A
Normalization helps reduce data redundancy.	A
JOIN is used to combine rows from multiple tables.	A



Exam ID 4



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Exam's Questions

Qs ID	Qs Body	Option A	Option B	Option C	Option D
4	Which clause is used to filter records in SQL?	GROUP BY	WHERE	HAVING	ORDER BY
11	Which constraint ensures a column cannot have NULL values?	UPDATE	ALTER	MODIFY	CHANGE
13	Which operator is used to test for a range of values?	Ascending	Descending	Random	None
14	Which clause groups rows that have the same values?	UNIQUE	CHECK	NOT NULL	FOREIGN KEY
21	Which clause filters groups?	MAKE TABLE	ADD TABLE	CREATE TABLE	BUILD TABLE
28	Which SQL clause is used with aggregate functions?	WHERE	GROUP BY	HAVING	ORDER BY
41	Which component of an operating system manages the CPU?	Router	Switch	Firewall	Hub
44	Which of the following is a process state?	Domain Name System	Data Network Service	Distributed Network System	Domain Network Security
79	Which scheduling algorithm	Availability	Integrity	Confidentiality	Accountability