Started on	Friday, 14 February 2025, 1:14 PM
State	Finished
Completed on	Friday, 14 February 2025, 1:19 PM
Time taken	4 mins 42 secs
Marks	5.00/5.00
Grade	**100.00** out of 100.00
Feedback	Congratulations!!! You have passed by securing more than 80%

Question 1

1.00/1.00

We need to ensure that the amount withdrawn should be less then the credit card limit amount, to ensure this integrity what type constraint will be used?

Select one:
- ● table level foreign key constraint
- ● table level check constraint✔

- ● column level check constraint
- ● column level foreign key constraint

Your answer is correct.

The correct answer is: table level check constraint

Question 2

1.00/1.00

A table consists of _____ primary keys.

Select one:
- ● Any number
- ● 4
- ● 2
- ● 1✔

The correct answer is: 1

Question 3

1.00/1.00

An emp table contains fields employ name, desig and salary. How do you drop column salary?

Select one:
- ● alter table emp delete column salary;
- ● alter table emp drop column salary;✔
- ● alter table emp delete salary;
- ● delete from emp where column = salary;

The correct answer is: alter table emp drop column salary;

Question 4

1.00/1.00

Choose the correct option

validitydate	not null
	✔
cardholdername	not null
	✔
creditcardno	primary key
	✔
cardholderphoneno	unique
	✔
creditcardtype should be sliver or platinum only	check
	✔

Your answer is correct.

The correct answer is: validitydate → not null, cardholdername → not null, creditcardno → primary key, cardholderphoneno → unique, creditcardtype should be sliver or platinum only → check

Question 5

1.00/1.00

Which of the following options is not correct?

Select one:
- ● alter table emp drop column column_name;
- ● alter table emp modify name varchar(30);
- ● alter emp drop column_name;✔
- ● alter table emp add column_name varchar(25);

The correct answer is: alter emp drop column_name;