What is a record in a database	What is the maximum number of characters that can be represented by the ASCII character set	Which SQL statement is used to create a database table
What is the hexadecimal representation of the decimal number 128	Why is there a problem with ASCII for some languages	What is an output in programming

CSUK
© computerscienceuk.com | csuk.io

CSUK:Teacher
teacher.computerscienceuk.com | csukteacher.com

CSUK:ReviseCS
revisecs.computerscienceuk.com | revisecs.com

What is a record in a database

A collection of data about a single entity.

What is the maximum number of characters that can be represented by the ASCII character set

Answer: The maximum number of characters that can be represented by the ASCII character set is 256.

Which SQL statement is used to create a database table

CREATE TABLE.

What is the hexadecimal representation of the decimal number 128

The hexadecimal representation of the decimal number 128 is 80.

Why is there a problem with ASCII for some languages

Answer: ASCII cannot represent the thousands of different characters used by some languages, like Mandarin.

What is an output in programming

Something that a program produces, which can be displaying words on the screen or playing music through the speaker.

CSUK
© computerscienceuk.com | csuk.io

CSUK:Teacher
teacher.computerscienceuk.com | csukteacher.com

CSUK:ReviseCS
revisecs.computerscienceuk.com | revisecs.com