

# Flashcards

What is a character set?	A complete set of all the characters along with their codes.
How many bits represent a character in ASCII code?	7
How many different characters are represented in ASCII code?	127
How many bits represent a character in Extended ASCII code?	8

How many different characters are represented in Extended ASCII code?

256

How many different characters are represented in Unicode?

Several billions of characters

How many bits represent a character in Unicode?

8-32

Which of the these is the industrial standard for encoding characters: ASCII, extended ASCII, Unicode?

Unicode

True or False: ASCII codes also represent characters used in European languages.

False. ASCII codes represent characters used in English only.

True or False: Extended ASCII codes also represent characters used in European languages.

True

True or False: ASCII codes for the characters and symbols remain unchanged in Unicode.

True

True or False: Unicode allocates character codes for English and European languages only.

False. Unicode allocates character codes for languages all over the world.