

## **Using Encoded Data in Python 3**

TOTAL POINTS 5 1. What is the most common Unicode encoding when moving data between systems? 1 point UTF-32 UTF-64 O UTF-16 O UTF-128 O UTF-8 2. What is the decimal (Base-10) numeric value for the upper case letter "G" in the ASCII character set? 1 point 0 2048 O 17 71 0 1771 0 7 3. What word does the following sequence of numbers represent in ASCII: 1 point 108, 105, 115, 116 O open Olost O http list O fuss 4. How are strings stored internally in Python 3? 1 point ○ EBCDIC Unicode O UTF-16 ○ ASCII O Latin 5. When reading data across the network (i.e. from a URL) in Python 3, what string method must be 1 point used to convert it to the internal format used by strings? msub() more() decode() onvert() encode() 6 P P ✓ I, **PRAMIT MARATTHA**, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account. Learn more about Coursera's Honor Code Save Submit