

Question 1**1 / 1 pts**

How many potential homographs are there for the following scenario: Case-insensitive file-name consisting of 10 characters.

Question 2**1 / 1 pts**

How many potential homographs are there for the following scenario: The letter lower-case 'o' encoded in Unicode where $p = 1.0$.

Hint: you will have to look at the appropriate sim-list (`UC_SimList1.0.txt` on `/home/cs470/week05`) to solve this problem.

Question 3**1 / 1 pts**

How many potential homographs are there for the following scenario: The letter upper-case 'I' encoded in Unicode where $p = 0.90$.

Question 4**2 / 2 pts**

How many potential homographs are there for the following scenario: The two letters 'ID' encoded in Unicode where $p = 1.0$.

Question 5

6 / 6 pts

Classify each of the following as a Homonym, Homophone, or Homograph.

caret, carrot	homophone ▼
TO, T0	homograph ▼
your, you're	homophone ▼
ram, rarn	homograph ▼
sow (noun), sow (verb)	homonym ▼
buy, bye	homophone ▼
bank (money), bank (river)	homonym ▼
bear (endure), bear (animal)	homonym ▼
all, a11	homograph ▼
wait, weight	homophone ▼
bat (animal), bat (baseball)	homonym ▼

homophone

homograph

homograph

homograph

homophone

homograph

homograph

homophone

homophone

homograph