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Assignment 2 – CS 271

Professor Mark Stamp

14. gcc q14.h q14.c

a.

b. ./a.out BrownCorpus 15 1000 1000 200 22761

or ./q14 BrownCorpus 15 1000 1000 200 22761

c. ./a.out BrownCorpus 15 400 1000 200 22761

or ./q14 BrownCorpus 15 400 1000 200 22761

d. ./a.out BrownCorpus 15 300 1000 200 22761

./q14 BrownCorpus 15 300 1000 200 22761

15.

gcc q15.h q15.c

1. ./q15 BrownCorpus 15 1000 1000 200 22761 1000

or ./a.out BrownCorpus 15 1000 1000 200 22761 1000

Percentage = 38.11%

1. ./q15 BrownCorpus 15 1000 1000 200 22761 10000

or ./a.out BrownCorpus 15 1000 1000 200 22761 10000

1. ./q15 BrownCorpus 15 1000 1000 200 22761 100000

or ./a.out BrownCorpus 15 1000 1000 200 22761 100000

1. ./q15 BrownCorpus 15 1000 1000 200 22761 1000000

or ./a.out BrownCorpus 15 1000 1000 200 22761 1000000

REFERENCES

1. M. Stamp, “A revealing introduction to hidden Markov models.”
2. Steven A.Cohen and Matthew W.Granade, “Models will run the world”