1. (10 points) Copy your code comments here.

> A.
> B.
> C.
> D.
> E.
> F.

2. (10 points) Examine the parallel data and answer questions. (Plots may appear in the appendix.)

> 1.
> 2.
> 3.
> 4.
> 5.
> 6.

3. (10 points) What language phenomena might influence what you observed above?

> *Your answer here.*

4. (10 points) Answers to questions about sampling, beam search, and dynamic programming.

> 1.
> 2.
> 3.

5. (10 points) Experiment with changes to the model, and explain results.

> *Your answer here.*

6. (10 points) Implement dropout, and explain the results.

> *Your answer here.*

7. (20 points) Implement attention. This question will be evaluated on the basis of your code.

8. (10 points) Explain the results of implementing attention.

> *Your answer here*

9. (10 points) Explain what you observe with attention. (Figures may appear in an appendix.)

> *Your answer here*

Optional: you may include an appendix after the line above. Everything above the line must appear in the first three pages of your submission.