

CpSc 8810 Homework 2

1 Baseline: 80

1.1 Build a sequence to sequence model: **60 points**

1.2 BLEU score ≥ 0.6 : **20 points**

2 Performance: 10

$$y = 10 * \frac{ys - 0.6}{hs - 0.6} \tag{1}$$

ys is your bleu score and *hs* is the highest score

3 Writing Quality: 10

3.1 Good: **10 points**

3.2 Fair: **6 points**

3.3 Poor: **3 points**

4 Bonus:10

4.1 Any methods or techniques that makes your models interesting:
0 to 10 points

5 Late Submission

5.1 Report: **-10 points**

5.2 Code: **-10 points**