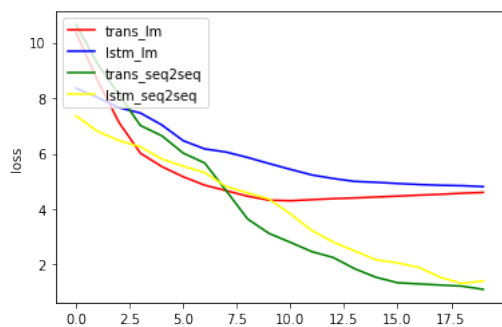
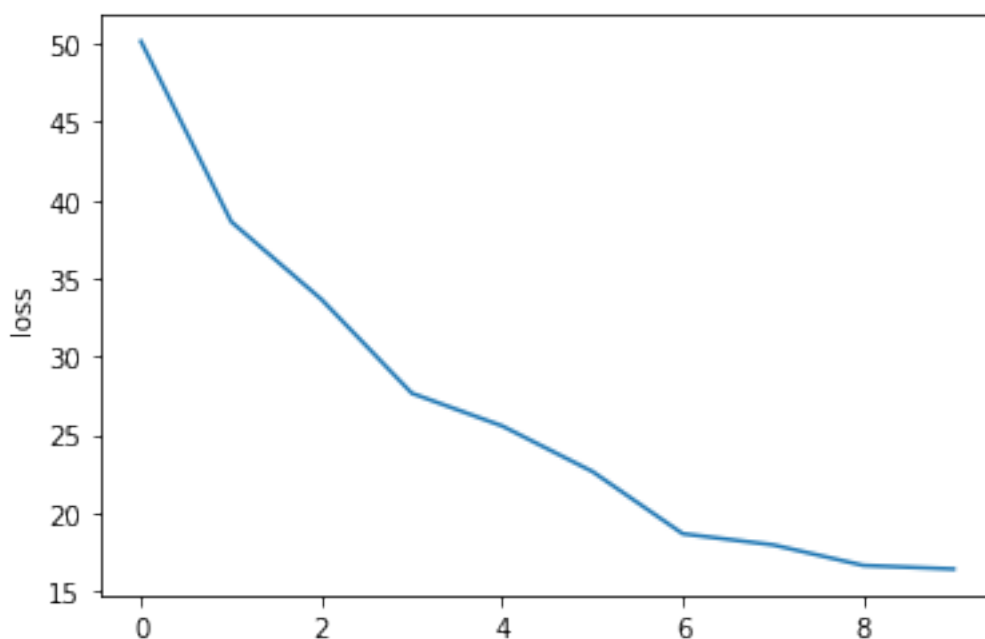


generate



```
valid: loss: 4.698, ppl: 139.292
猫--> 猫头不见人间世|老去何曾有此身|今日相逢无一事|不知何处是何人
-----
lm transformer
valid: loss: 4.264, ppl: 93.721
猫--> 猫儿不识姓名家|一树梅花一树花|今日不知春已去|满林风雨落谁家
-----
seq2seq lstm
valid: loss: 1.434, ppl: 79.376
坦白从宽--> 绿野于青
-----
seq2seq transformer
valid: loss: 1.220, ppl: 47.919
坦白从宽--> 艰辛自苦
```

classification



In the model, I use 10 epochs , $lr=10^{-4}$, $batch_size = 4$ and total updates =50000.And I also use a pretrained model:Automodel.