

Q1 Number of Tasks 2 分數

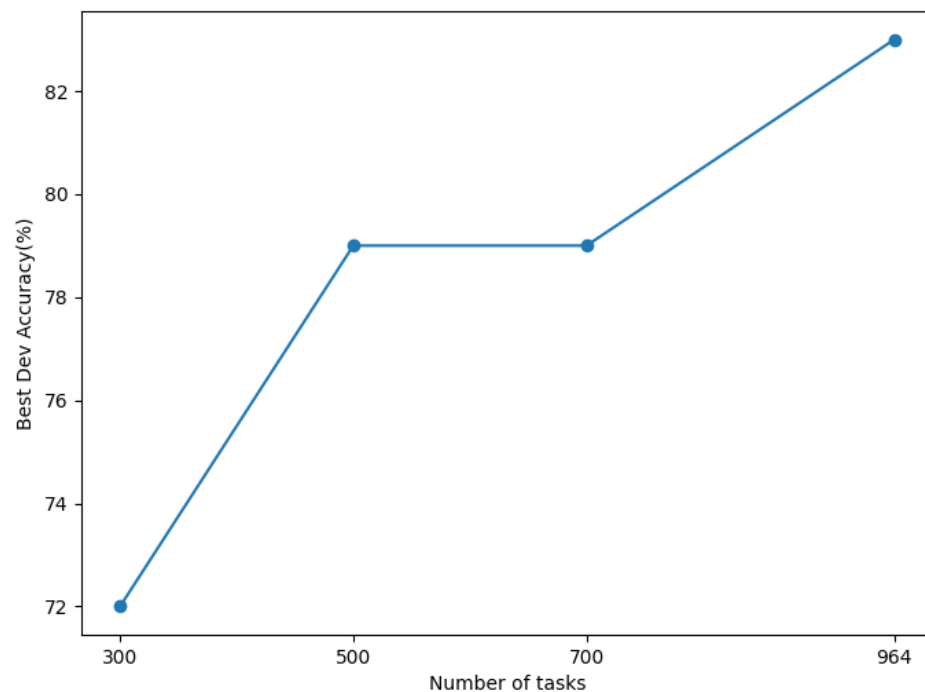
Q1.1 1 分數

According to your best meta-learning result, plot the **relation between dev accuracy and the number of tasks**. Include at least three different experiment in the figure.

Please upload your .jpg/.png file below.

▼ Q1.png

Download



Q1.2 1 分數

A one sentence description of what you observe from the above figure.

從結果圖來看(都train 20 epochs) , 使用越多個 tasks 來去訓練 model 在 development 表現有上升

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Q2 Inner Update Steps 2 分數

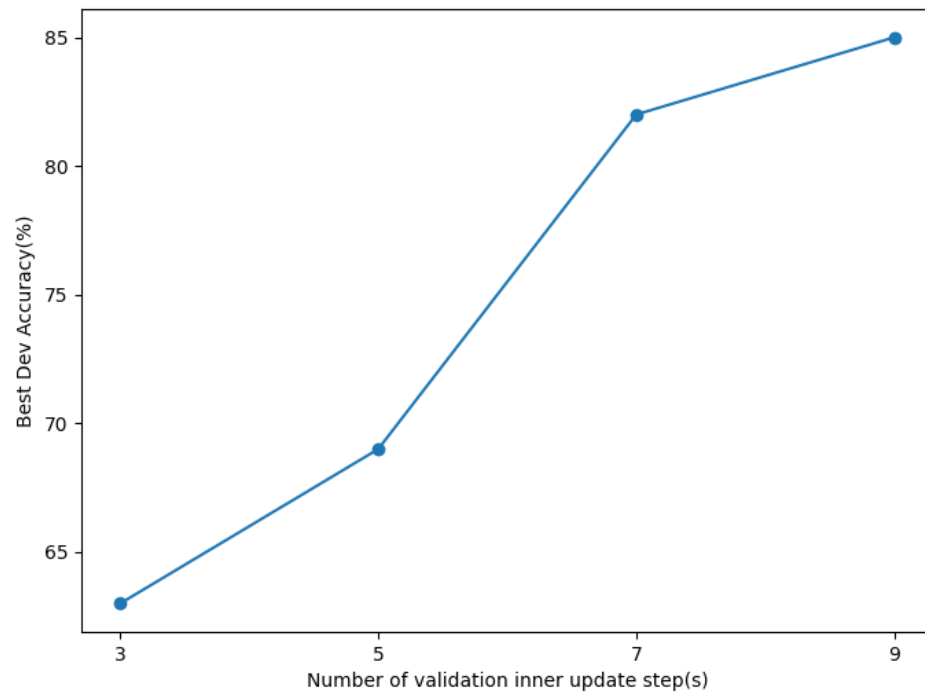
Q2.1 1 分數

According to your best meta-learning result, plot the **relation between dev accuracy and the inner update step at inference** (noted that you should not change the inner update step at training, it should be the same with your best meta-learning result throughout the experiment). Include at least three different experiment in the figure.

Please upload your .jpg/.png file below.

▼ Q2.png

 Download



Q2.2
1 分數

A one sentence description of what you observe from the above figure.

從結果圖來看(都train 20 epochs) , inference 的 inner update step 越多在 development 表現有上升

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總分

4 / 4 pts

問題 1

Number of Tasks

2 / 2 pts

1.1 (no title)

1 / 1 pt

1.2 (no title)

1 / 1 pt

問題 2

Inner Update Steps

2 / 2 pts

2.1 (no title)

1 / 1 pt

2.2 (no title)

1 / 1 pt