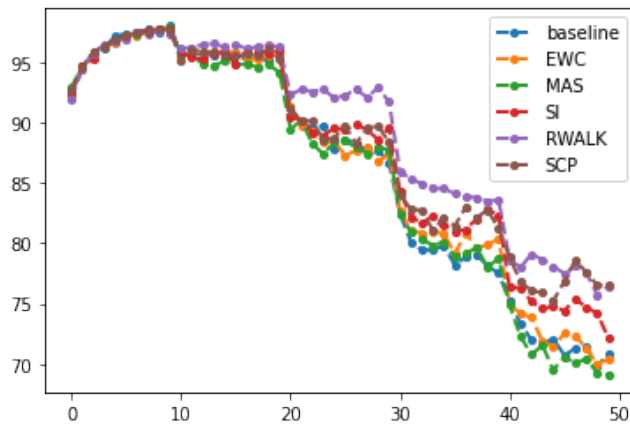# Question 1

## 1-1

Plot the learning curve of the metric with every method. (The Plotting function is provided in the sample code.) (0.5pt)



## 1-2

Describe the metric. (0.5pt)

Ans: Accuracy.

# Question 2

Paste the code that you implement Omega Matrix for MAS. (1pt)

```python
output.pow_(2)
loss = torch.sum(output,dim=1)
loss = loss.mean()
loss.backward()
```