

$$f_1 \quad f_2 \quad f_3 \quad q_p$$

- ① Overfitting
- Post Pruning
  - Pre Pruning

Max depth

## Hyperparameter

Dir

## Training

fi

## Test

 $f_i$  $f_2$  $f_3$ 

9/9

[illegible]

## Reduce

Pre

## ① Post Pruning



## Small Dataset

## ② Pre pruning



## Bigger Dataset

