# **Area estimation**

## 文件结构

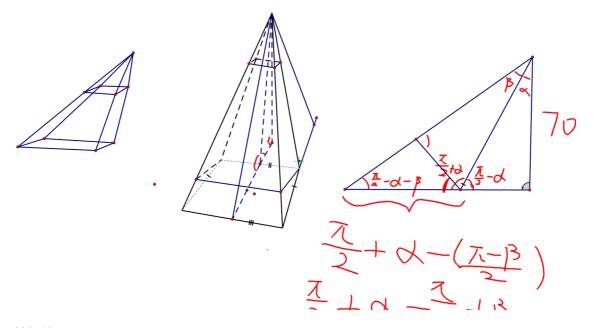
```
ModelDeploy > 🐔 Server.py
 🚜 Persp
   ■ ModelDeploy D:\ICS\ModelDeploy
       🐔 __init__.py
        💪 bisenetplus.py
       bisenetv2_plus_cyano.py
                                              out = model(image).squeeze().detach().cpu().numpy()
     SpaceLab
                                              space = PerspectiveTransform(1024,512)
        PerspectiveTransform.py
        PixelDistrtibution.py
    🗸 🖿 terminal
                                          return flask.jsonify(data)
     \rm bsp.pth
     🛵 Forward.py
     InversePerspective.py
     SendRequest.py
                                          name == ' main ':
print("loading model and start the server")
     🐔 testmath.py
   Scratches and Consoles
```

## Server.py

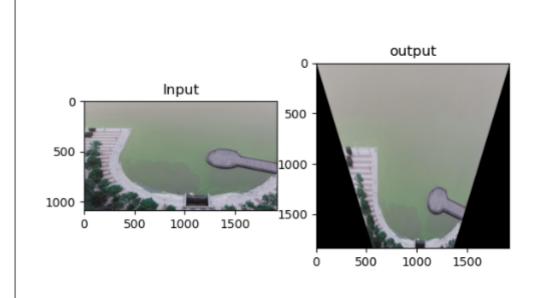
#### SendRequest.py

## InversePerspective.py

```
| Note | Series | Ser
```



# 逆透视



# 估测

