- 1. 최종 데이터셋: pp\_df\_y.xlsx
- 2. columns

'IndpclAr' 토지면적(m²)
'pbIntfPcInd' 공시지가
'pcIndIndex' 지가지수
'pcIndChgRt' 지가변동률
'trafficAmount' 교통량
'distance' IC/JC distance

# 용도지역코드

# 지목코드

'IndcgrCode0',

```
'IndcgrCode1', 'IndcgrCode2', 'IndcgrCode3', 'IndcgrCode4', 'IndcgrCode5', 'IndcgrCode6', 'IndcgrCode7', 'IndcgrCode8', 'IndcgrCode9', 'IndcgrCode10', 'IndcgrCode11', 'IndcgrCode12', 'IndcgrCode13', 'IndcgrCode14', 'IndcgrCode15', 'IndcgrCode16', 'IndcgrCode17', 'IndcgrCode18', 'IndcgrCode19', 'IndcgrCode20', 'IndcgrCode21', 'IndcgrCode23', 'IndcgrCode24',
```

# 지형높이코드

'tpgrphHgCode0', 'tpgrphHgCode1', 'tpgrphHgCode2', 'tpgrphHgCode3', 'tpgrphHgCode4', 'tpgrphHgCode5', 'tpgrphFrmCode0', 'tpgrphFrmCode1', 'tpgrphFrmCode2', 'tpgrphFrmCode3', 'tpgrphFrmCode4', 'tpgrphFrmCode5', 'tpgrphFrmCode6', 'tpgrphFrmCode7', 'tpgrphFrmCode8',

# 도로접면코드

'roadSideCode0',

```
'roadSideCode1', 'roadSideCode2', 'roadSideCode3', 'roadSideCode4', 'roadSideCode5', 'roadSideCode6', 'roadSideCode7', 'roadSideCode8', 'roadSideCode9', 'roadSideCode10', 'roadSideCode11', 'roadSideCode12',
```

# 'y' 종속변수0-9