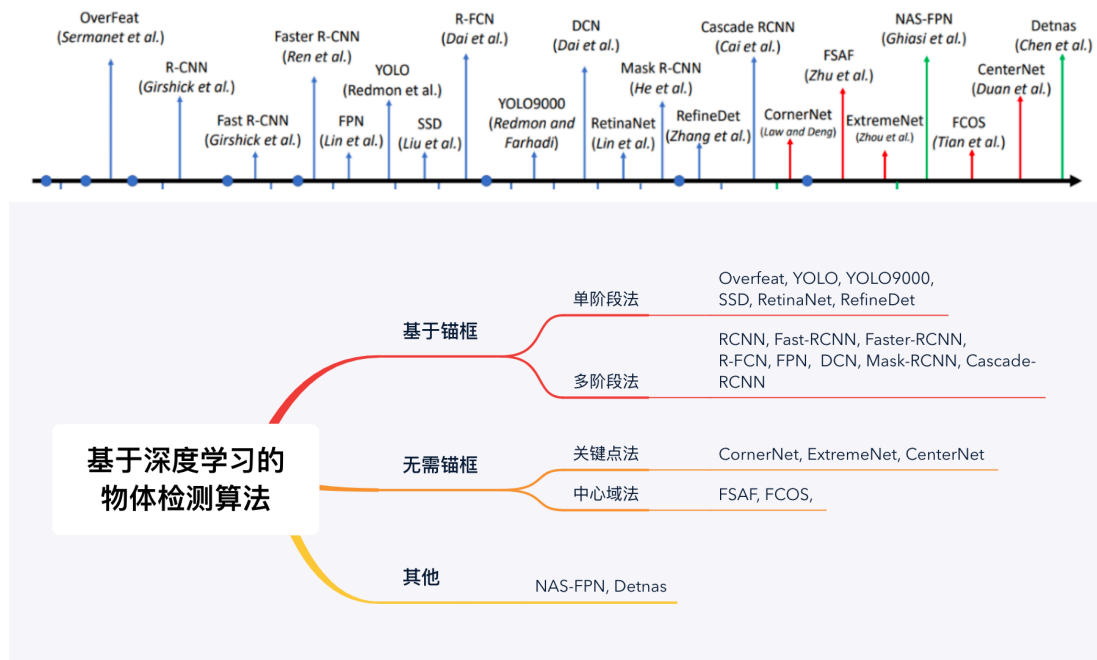1. 对下面的物体检测算法进行归纳，填入图中绿色框里

2. 手动计算下图的召回率、精度、漏检率，并画出召回率-精度曲线

$$Recall = \frac{4}{5} = 0.8$$

$$Precision = \frac{4}{6} = 0.67$$

$$MissRate = \frac{1}{5} = 0.2$$