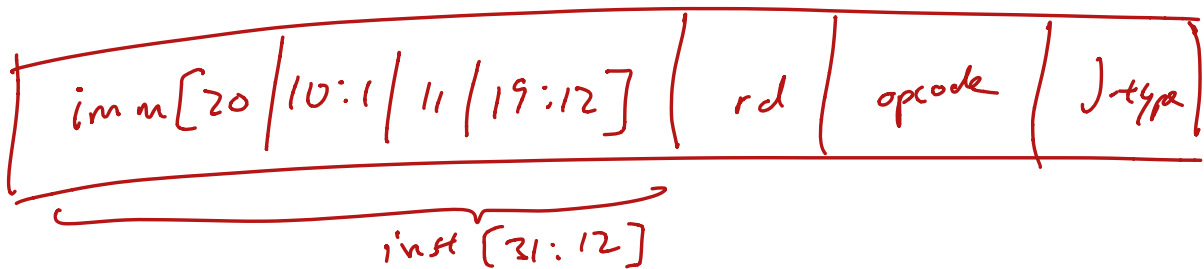


$$\Rightarrow \text{imm} \mathcal{J} = \left\{ \begin{array}{l} \text{imm}[20], \text{imm}[19:11], \text{im}[11], \text{im}[10:1] \\ \text{inst}[31], \text{inst}[19:12], \text{inst}[20], \text{inst}[30:21] \end{array} \right\}$$

Bit # (20) aka



Bit # (20) imm $\mathcal{J} = \{ \text{inst}[31], \text{inst}[19:12], \text{inst}[20], \text{inst}[30:21] \}$