

设有以下三个特征结构：

$$\text{FS1: } \left[\begin{array}{l} A1=V1 \text{ ①} \\ A2= \left[\begin{array}{l} A7=V7 \\ A8=\text{①} \end{array} \right] \text{ ②} \\ A3= \left[\begin{array}{l} A4=V4 \\ A5=\text{①} \\ A6=\text{②} \end{array} \right] \end{array} \right]$$

$$\text{FS2: } \left[\begin{array}{l} A1=V1 \\ A3= \left[\begin{array}{l} A6= \left[\begin{array}{l} A7=V7 \text{ ①} \\ A8=\text{①} \end{array} \right] \end{array} \right] \end{array} \right]$$

$$\text{FS3: } \left[\begin{array}{l} A1=V1 \\ A3= \left[\begin{array}{l} A6= \left[\begin{array}{l} A9=\text{①} \\ A8=\text{①} \end{array} \right] \end{array} \right] \end{array} \right]$$

请分别给出 FS1 和 FS2，FS1 和 FS3 的合一结果。