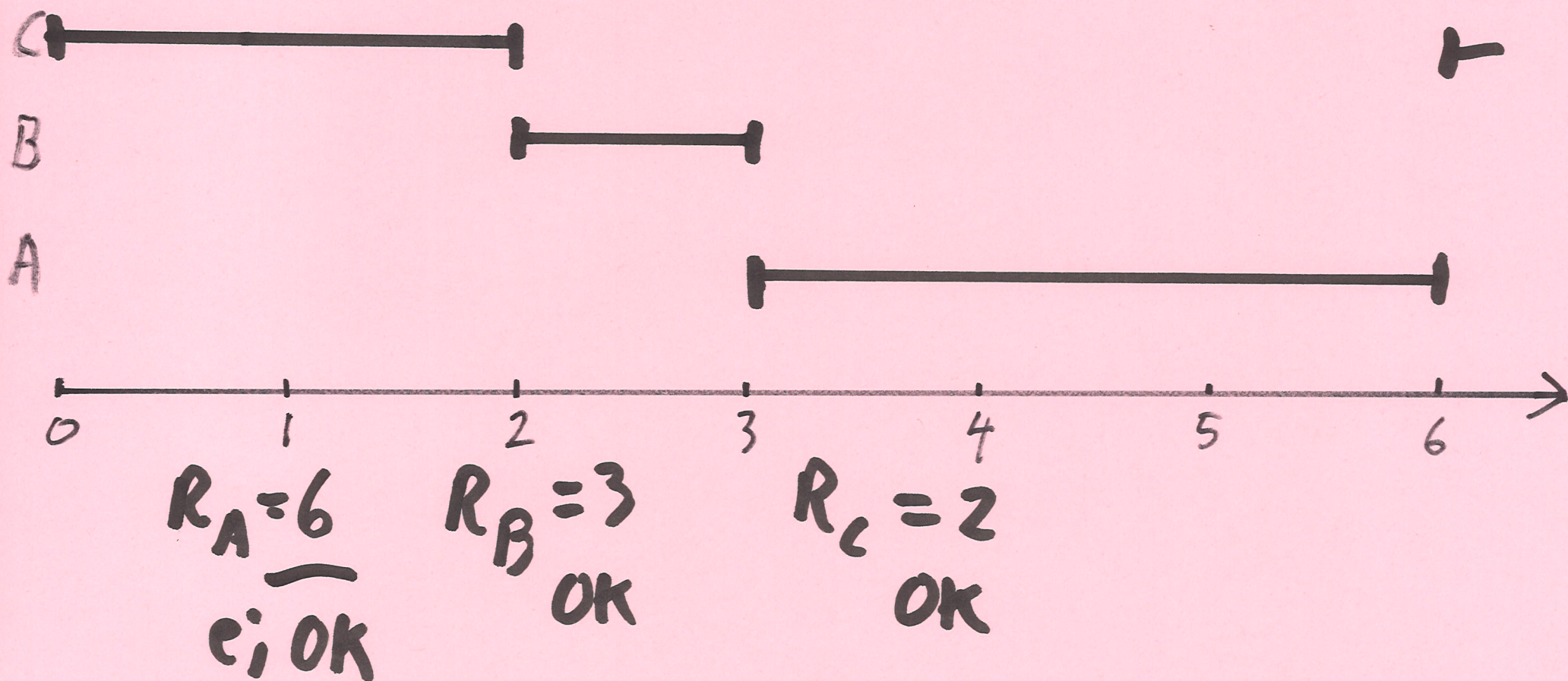
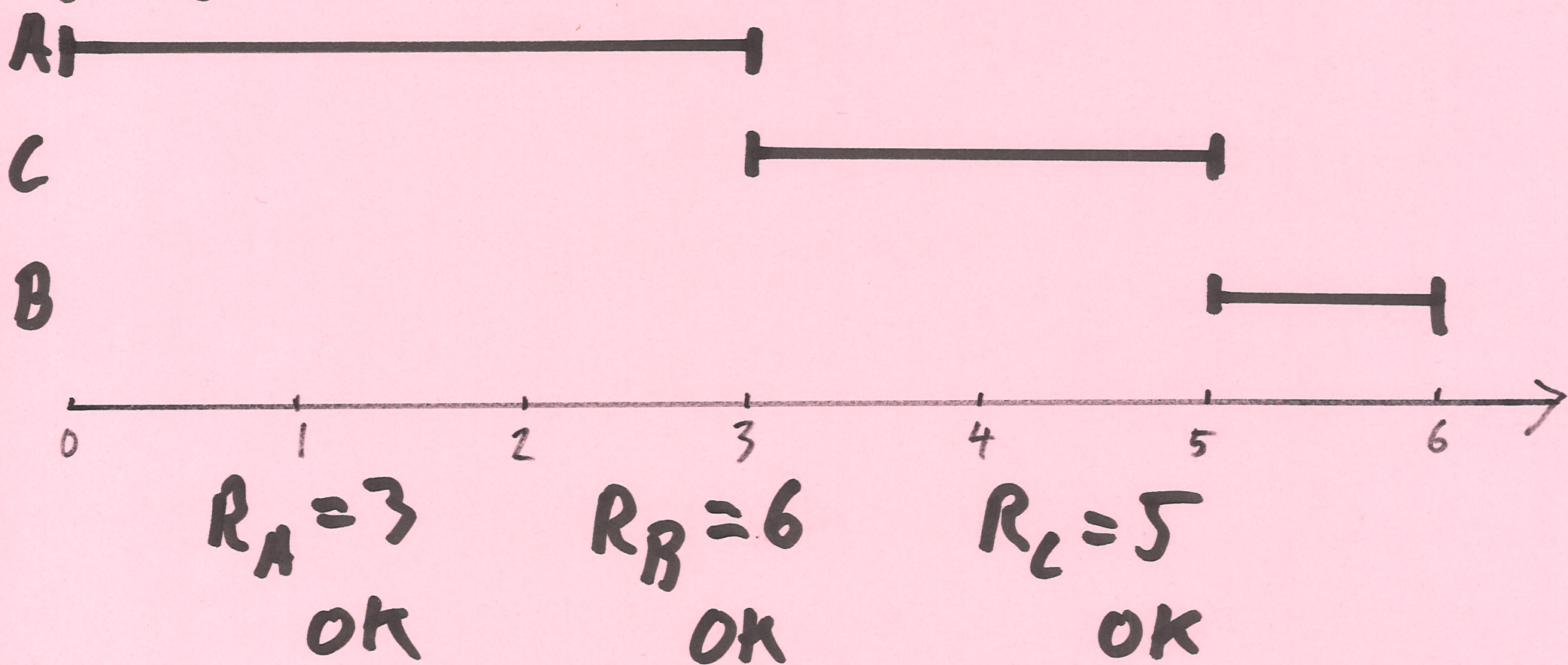


a) RMS \rightarrow prioordning C, B, A



b) DMS \rightarrow prioordning A, C, B



$$c) U = \frac{3}{10} + \frac{1}{8} + \frac{2}{6} \approx 0,3 + 0,125 + 0,33 \approx$$

$$d) \left. \begin{array}{l} B_{T1} = 0,5 + 0,7 = 1,2 \text{ ms} \\ B_{T2} = \max(0,2, 0,7) = 0,7 \text{ ms} \\ B_{T3} = 0 \end{array} \right\} \approx 0,76 < 100\% \text{ alltså schemolösningsbar.}$$