

## Problem 2.5-2

The structure shown consists of a two-node element  $A$ , a three-node element  $B$ , and a four node element  $C$ . There is one d.o.f. per node. Place letters  $A, B$ , and  $C$  in appropriate positions in arrays  $[K]$  and  $\{R\}$  to indicate the locations to which contributions from element matrices are assigned.