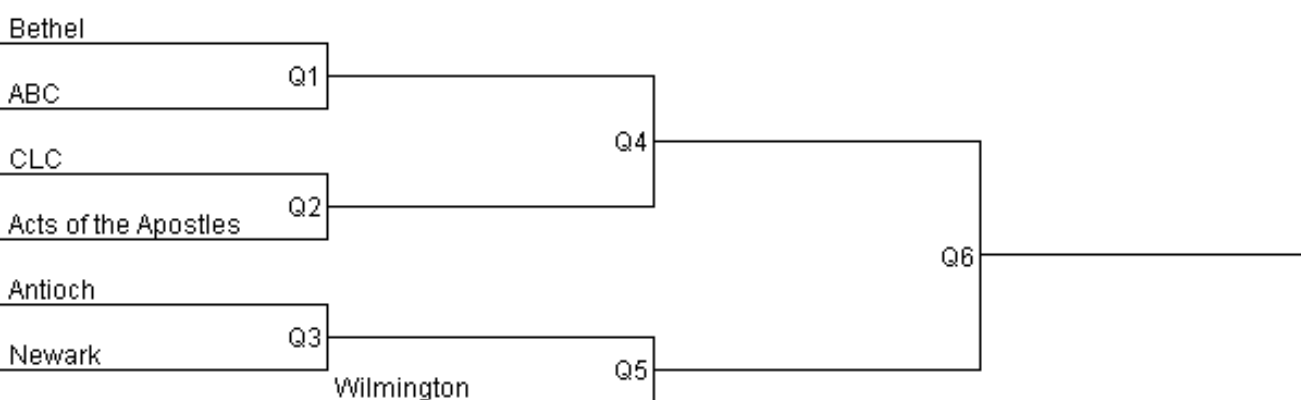
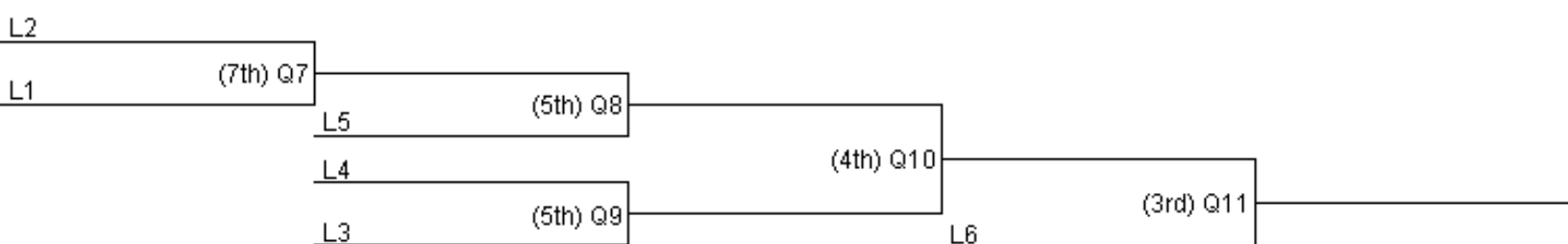


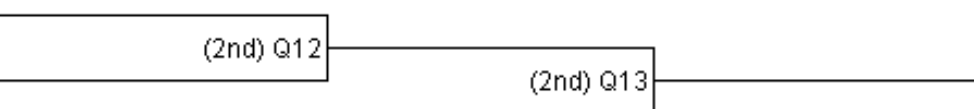
Round One Bracket



Round Two Bracket



Championship Bracket



```

graph LR
    Bethel --> ABC[ABC]
    Bethel --> CLC[CLC]
    ABC -- Q1 --> Acts[Acts of the Apostles]
    ABC -- Q1 --> Antioch[Antioch]
    CLC -- Q2 --> Newark[Newark]
    CLC -- Q2 --> Wilmington[Wilmington]
    Acts -- Q2 --> Q4[Q4]
    Antioch -- Q3 --> Q4[Q4]
    Newark -- Q3 --> Q5[Q5]
    Wilmington -- Q5 --> Q5[Q5]
    Q4 --> Q6[Q6]
    Q5 --> Q6[Q6]
    Q6 --> Output[ ]
  
```

The diagram illustrates a hierarchical merging process for 11 queries (Q7 to Q11). The queries are organized into a tree structure where smaller queries are merged into larger ones. The labels L1 through L6 and L2 indicate the levels of the hierarchy. The final output is Q11, which is the result of merging Q10 and Q9. Q10 is the result of merging Q7 and Q8, and Q9 is the result of merging Q8 and Q9. The diagram shows the following structure:

- Q7 and Q8 merge into Q10.
- Q9 and Q8 merge into Q10.
- Q10 and Q9 merge into Q11.

(2nd) Q12 — (2nd) Q13