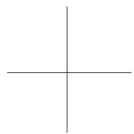


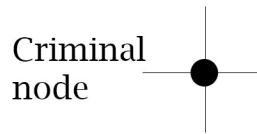


The enclosed fragments can be joined to form a vast criminal network!  
Each of the 5 criminals can be located at a single node where 4 paths cross.  
But be careful! Until you figure out the nature of the trade routes, it is hard to distinguish between a node or simply a crossing of two trade routes.

Mark the nodes where you identify the criminals, and hopefully you can figure out their identity based on their trade connection codenames.



Simple  
crossing



Criminal  
node

We have here a list of code names for each trade connection.

- Can be white-eared, green, or spotted (7)
- Northern England County (8)
- 2002 Crime Drama (6 4)
- Dummy (4)
- Informal fallacy (6-8 8)
- Costumed man in the court (6)
- Thai (7)
- Great Egyptian statue (6)
- Carol Streptopelias? (6 5)
- Owl call? (3)

Once you figure out the network, and the criminals' names, we can decypher their crimes (listed here by first letter of their names):

- 'J' - Follow South by 2
- 'R' - Follow West by 3
- 'C' - Follow East by 4
- 'P' - Follow South by 2
- 'T' - Follow East by 3