

**Do you assume acyclic graph.**

yes

Slide 8. Does it show direction?

No I used undirected graph. My program does not show direction. It just shows what type of path it has with connected nodes. The program finds the unique paths and saves the identified path in the "table.txt" file

table.txt ×			
1	p1	HT	X2X1X3
2	p1	HT	X2X1X4
3	p1	HT	X2X1X5
4	p1	TT	X3X1X4
5	p1	TT	X3X1X5
6	p1	TT	X4X1X5
7	p2	HT	X1X2X4
8	p2	HH	X1X2X5
9	p2	TH	X4X2X5
10	p3	HT	X1X3X5
11	p4	HH	X1X4X2
12	p5	HH	X1X5X2
13	p5	HH	X1X5X3
14	p5	HH	X2X5X3
15			

**Pros.txt what is it?**

I mention it on slide 9. It is for the position for each node. Axes in a graph. And matplotlib to draw the image

A path in the direction or undirected graph?

In slide 3, I mention I used undirected graph. So the paths are undirected.