Switch	Port	Status (FWD, BLK…)	Root Bridge?
S1	G0/1	*FWD*	*No*
	G0/2	*FWD*	*No*
S2	G0/1	*FWD*	*Yes*
	G0/2	*FWD*	*Yes*
S3	G0/1	*FWD*	*No*
	G0/2	*BLK*	*No*

Packet Tracer uses a different link light on one of the connections between the switches.

What do you think this this link light means? It isnt connected

What path will frames take from PC1 to PC2? SW1 to SW2 to PC2

Why do the frames not travel through S3? Its blocking

Why has spanning tree placed a port in blocking state? Its mad for some reason

What do you see happen to the status of the G0/2 port during this process? It becomes priority

Are any ports showing an orange link light that indicates that the port is in a spanning-tree state other than forwarding? Why or why not? They're not showing any orange because if they did the spanning tree would be mad.