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Which set should you do?

Take your student ID % 50 = The set you should be doing. No marks if you do the wrong Set.

E.g if your student ID 10001100 then $10001100 \% 50 = 0$, then you should do set 50.

If student ID has alphabet, then following this translation method

241FK240DW, take the last 3 alphabets or digit, each alphabet or digit convert it to 2 digit decimal
0 = 00, 1 = 01, ..., 9 = 09, A=01, B=02, ... Z = 26

Thus, 241FK240DW = 00 04 23 ,

Thus, the Set No = $(000423 \% 50) = 23$. Set No 23.

Once you finished, email to yourself to timestamp the file. During demo, you will download from that email and

- a) Tell the instructor the following. E.g

Student ID	1201401245	Set: $45 \% 50 = 45$. Set 45
Description	Topology #	Quantity
(a) STP Tree topology that you managed to do (you need to show this)	1,3,5,6,7,9	6
(b) STP Tree topology that is not possible	10,11,12	3
(c) STP Tree topology that is you are unsure off.	2,4,8	3
	Total	12

Marks = 6 (if it is correctly done).

If (b) is 100% correct, then mark = 6+3

If (b) is 100% wrong, then mark = $6 - 3 = 3$

The answer will only be disclosed after everyone submitted their LabTest. Thus no marks will be disclosed until everybody submitted.

If you unable to demo, then you can forward me the email you sent to yourself. I will open the file and take a look and record the timestamp. You must include the table above in your email so that I can verify it.

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 1

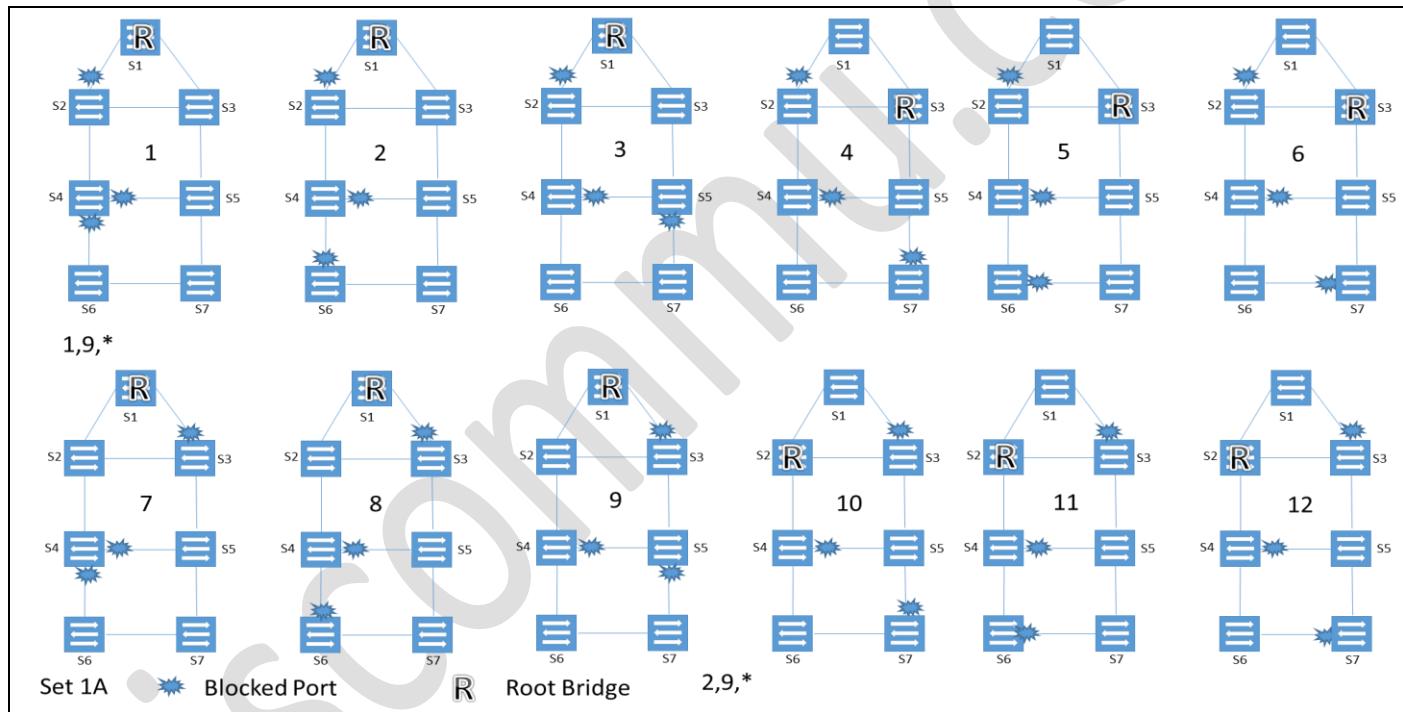
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



Note: There may be some spanning tree topology that can never be generated by (STP) spanning tree protocol. If you think a specific topology cannot be generated by STP protocol then you may want to mark it as not POSSIBLE. If its turn out to be true, 1 mark will be awarded. If its turn out to be false, 1 mark will be deducted. If you leave it unanswered, then no mark will be awarded or deducted. In case of dispute, you strongly believe the topology is impossible to be done, you can openly challenge me to give you the answer, if the answer is given, a minimum of 5 marks will be deducted. Vice-versa. One mark will be deducted if you state a diagram as correctly done(possible) but was wrongly done (incorrect block port or root bridge). You must show in exact sequence just like the given diagram. No mark will be given for out-of-sequence diagram. For example, topology 2 shown in topology 6 etc.

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 2 _____

Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 3 _____

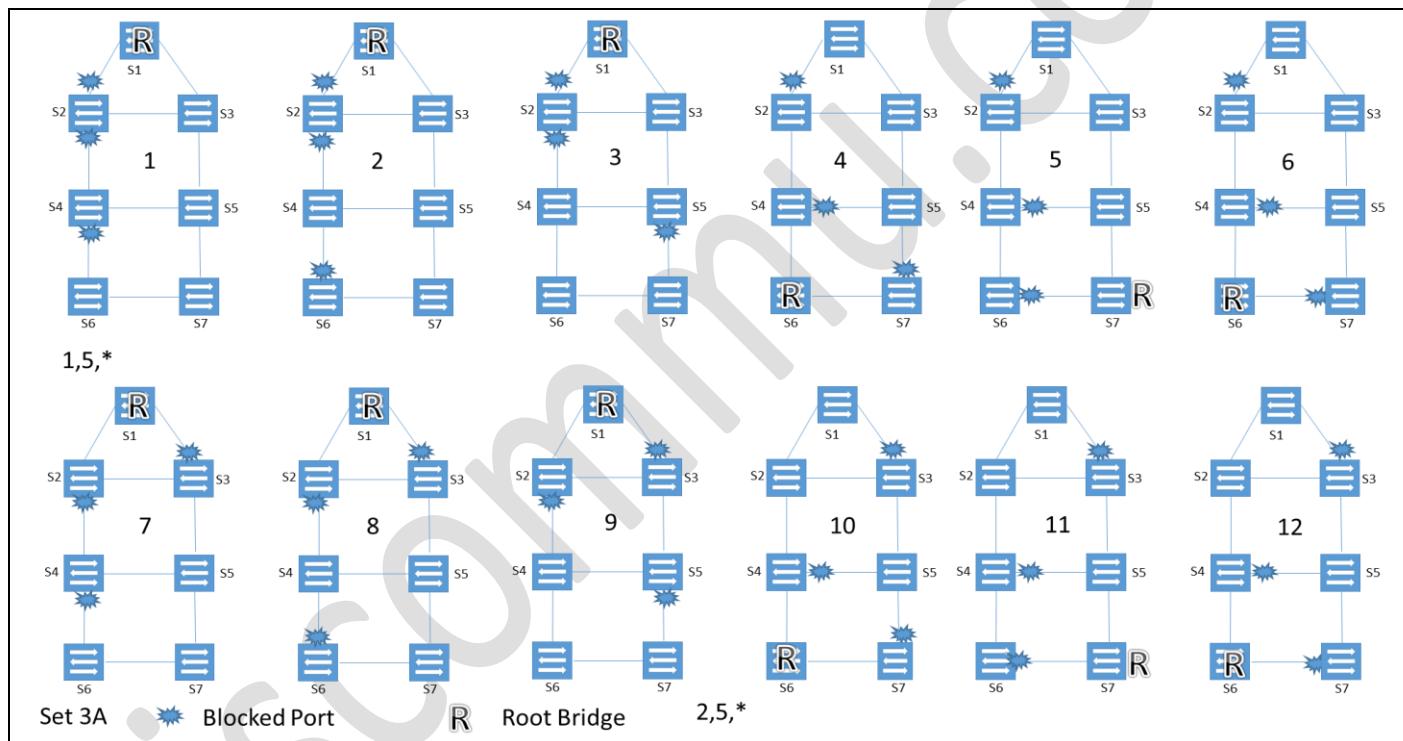
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: ___ 4 ___

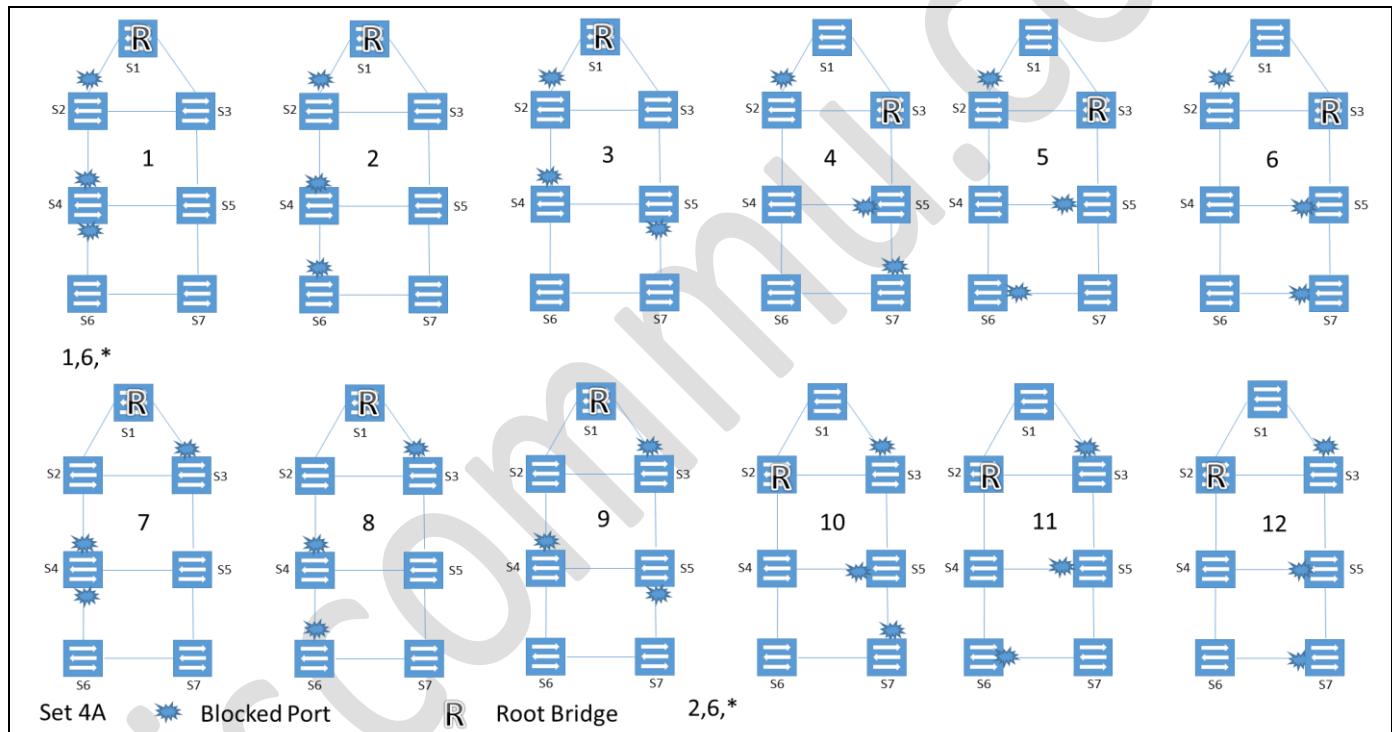
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: ___5___

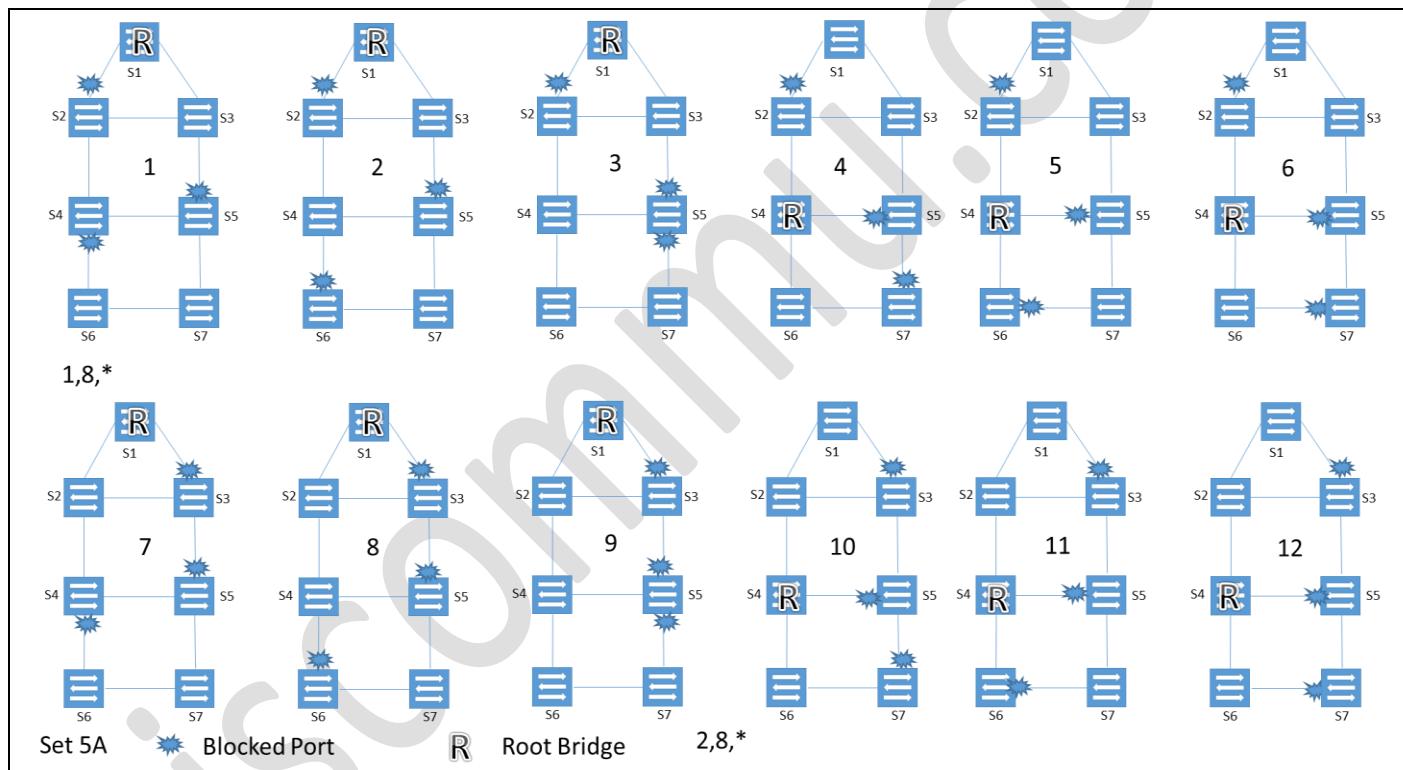
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 6 _____

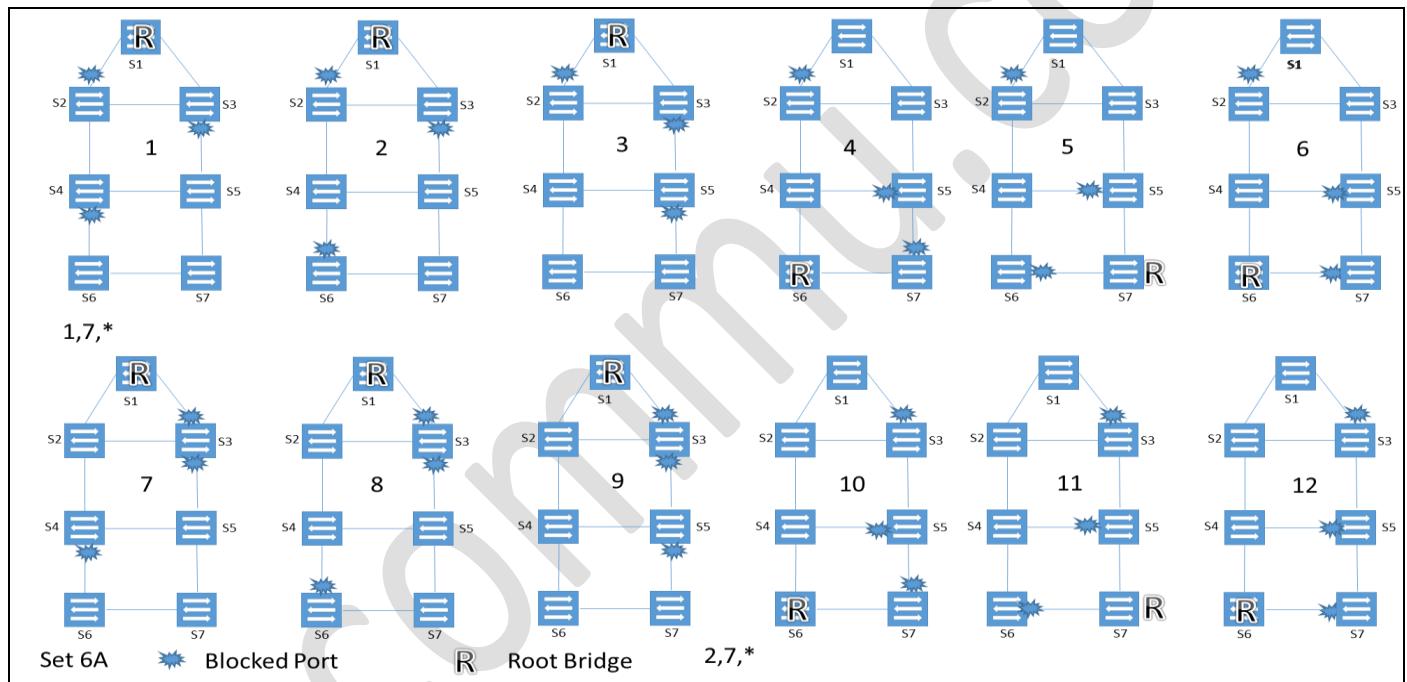
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 7 _____

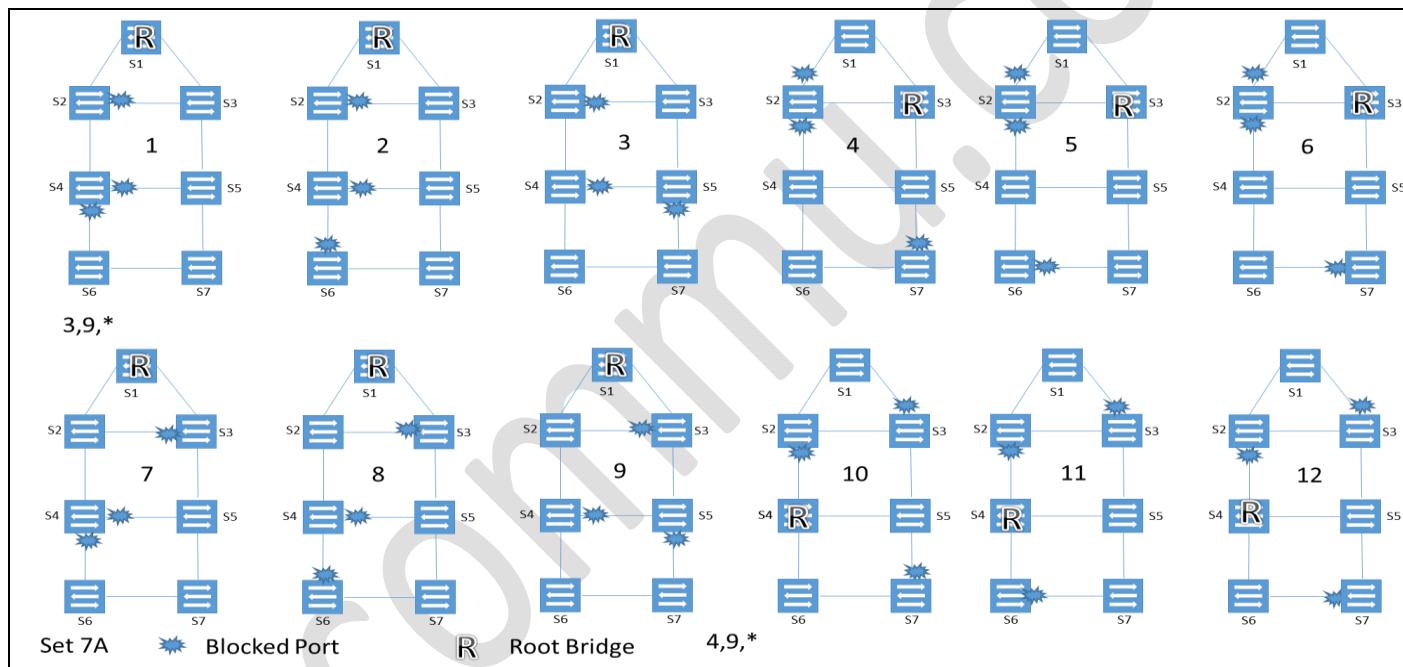
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 8

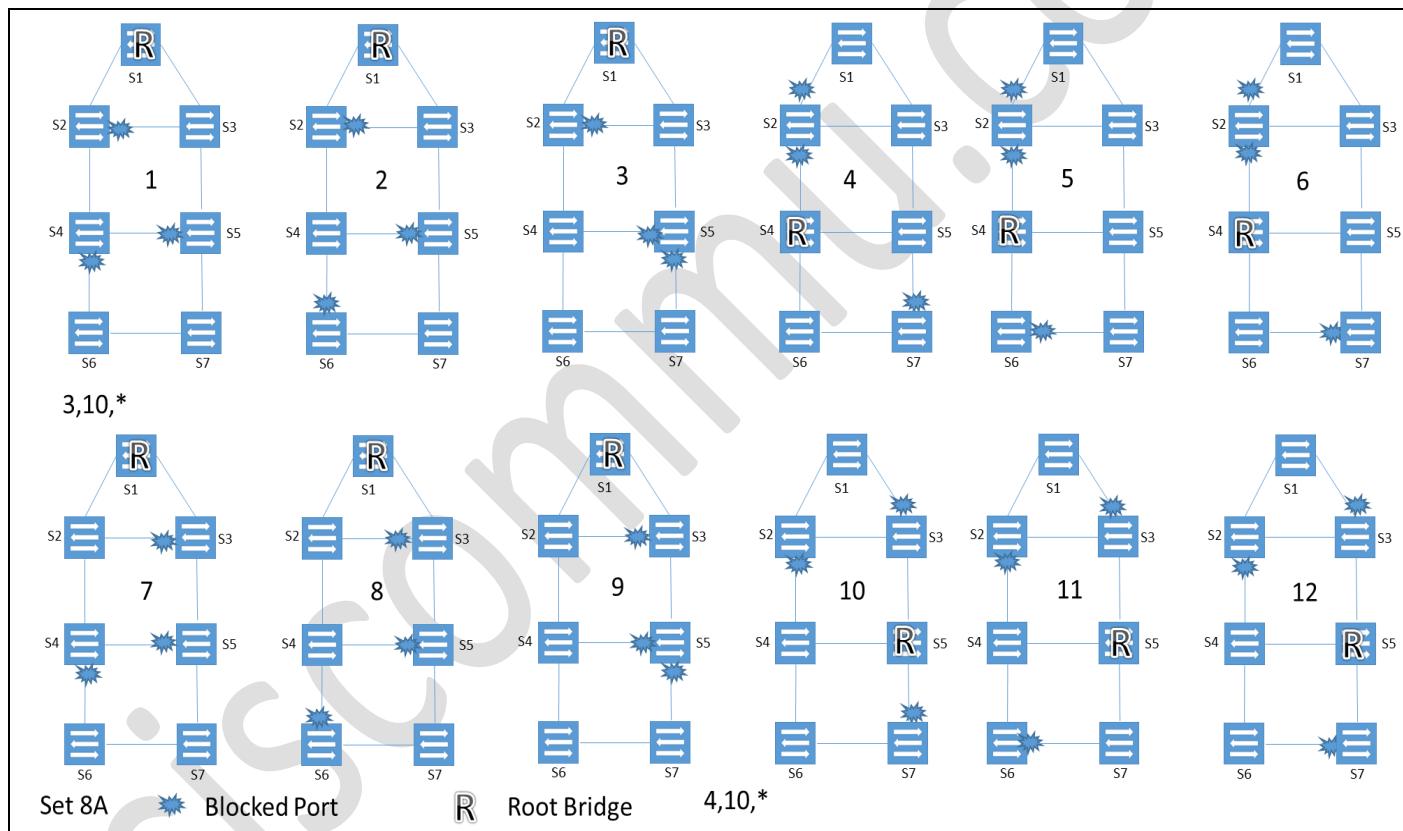
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _9 _____

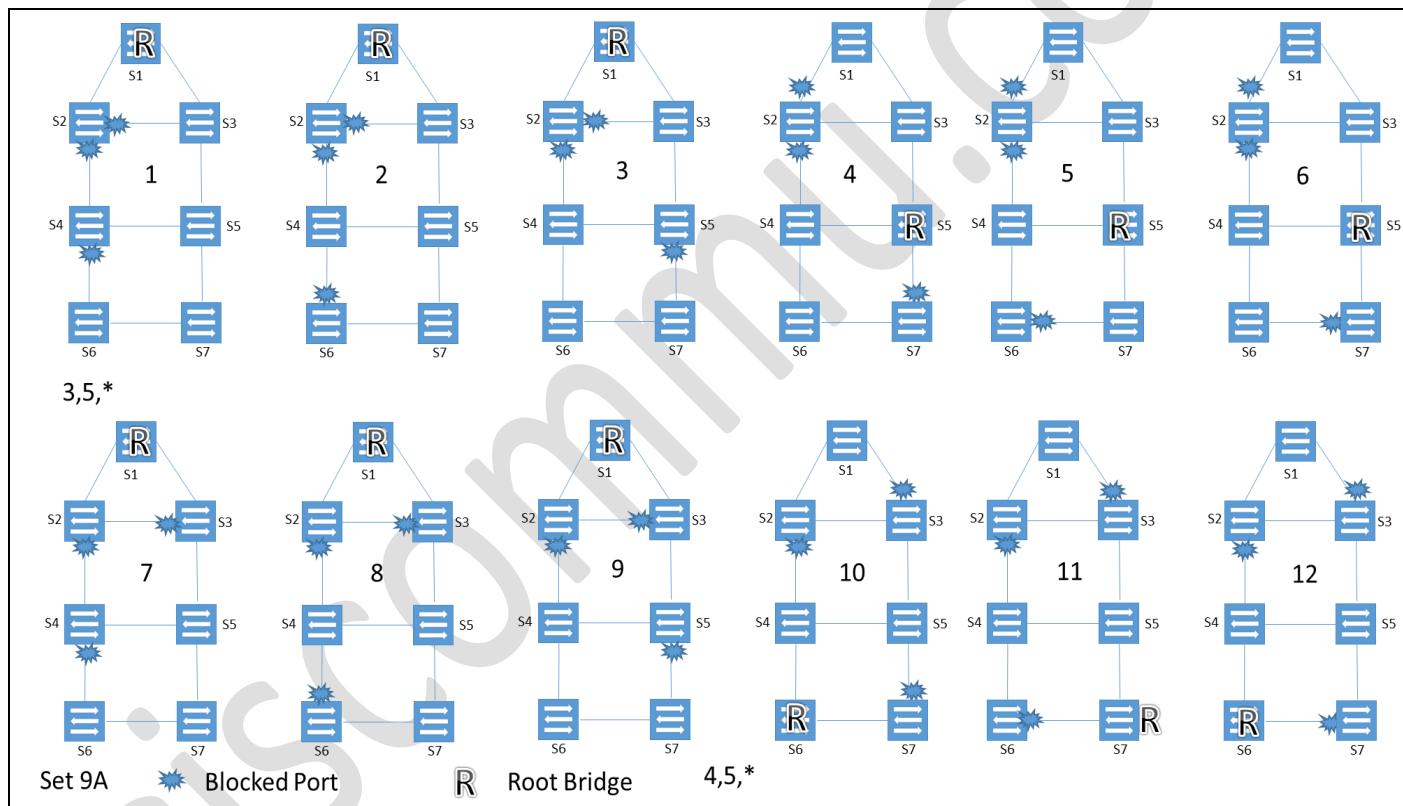
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 10

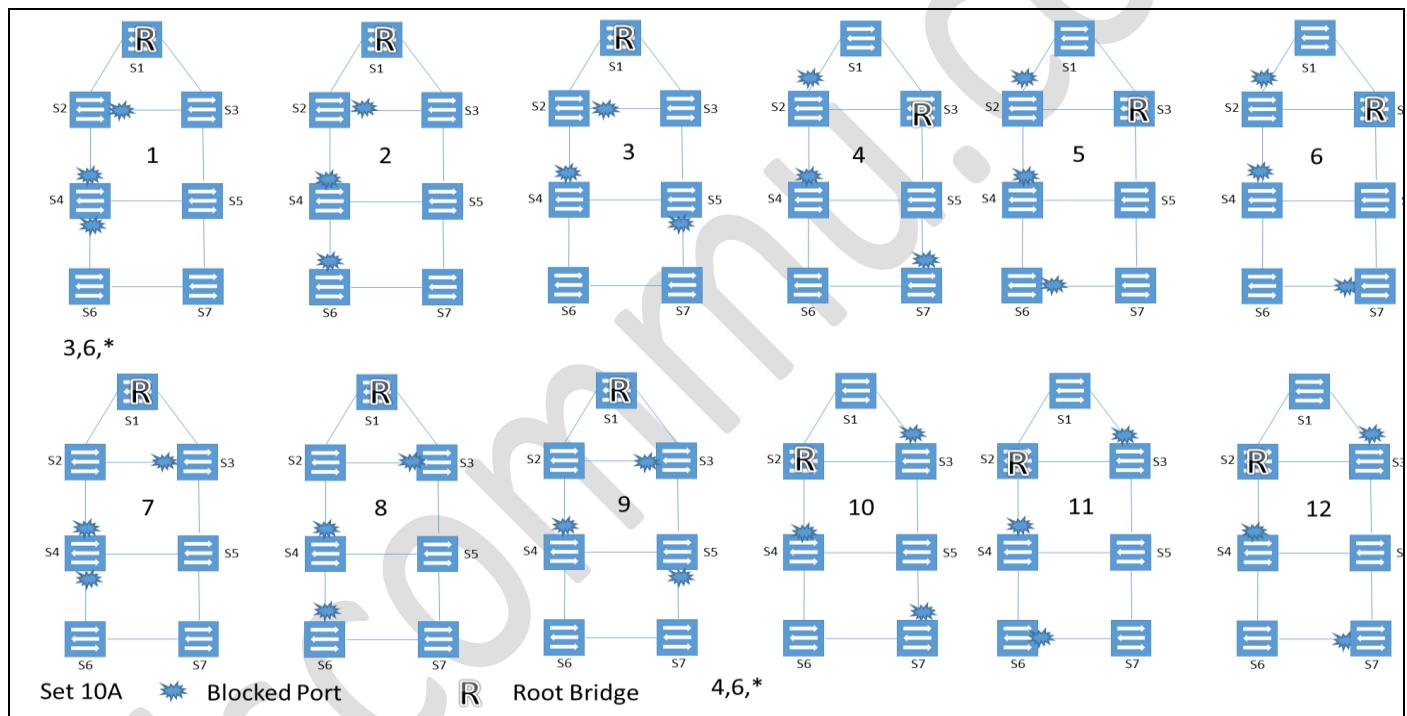
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 11

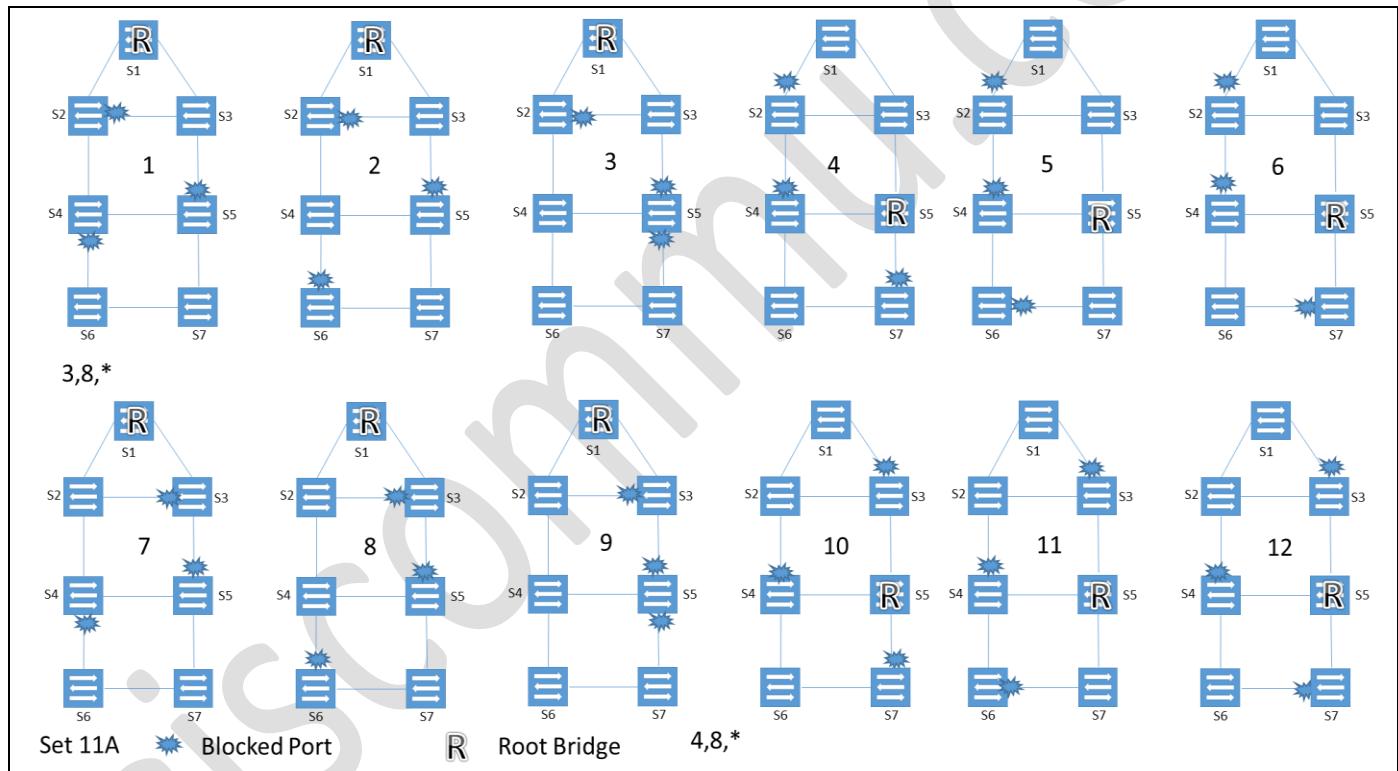
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 12 _____

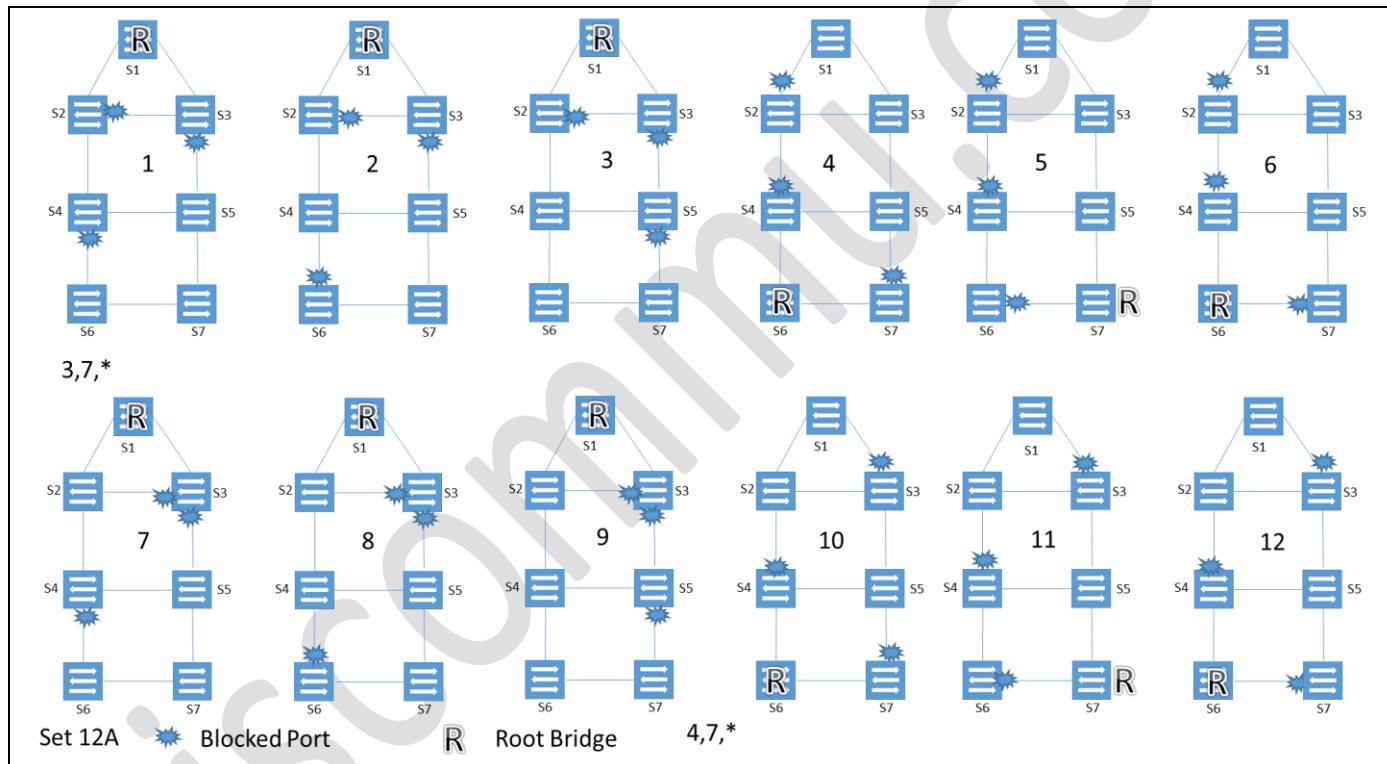
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 13 _____

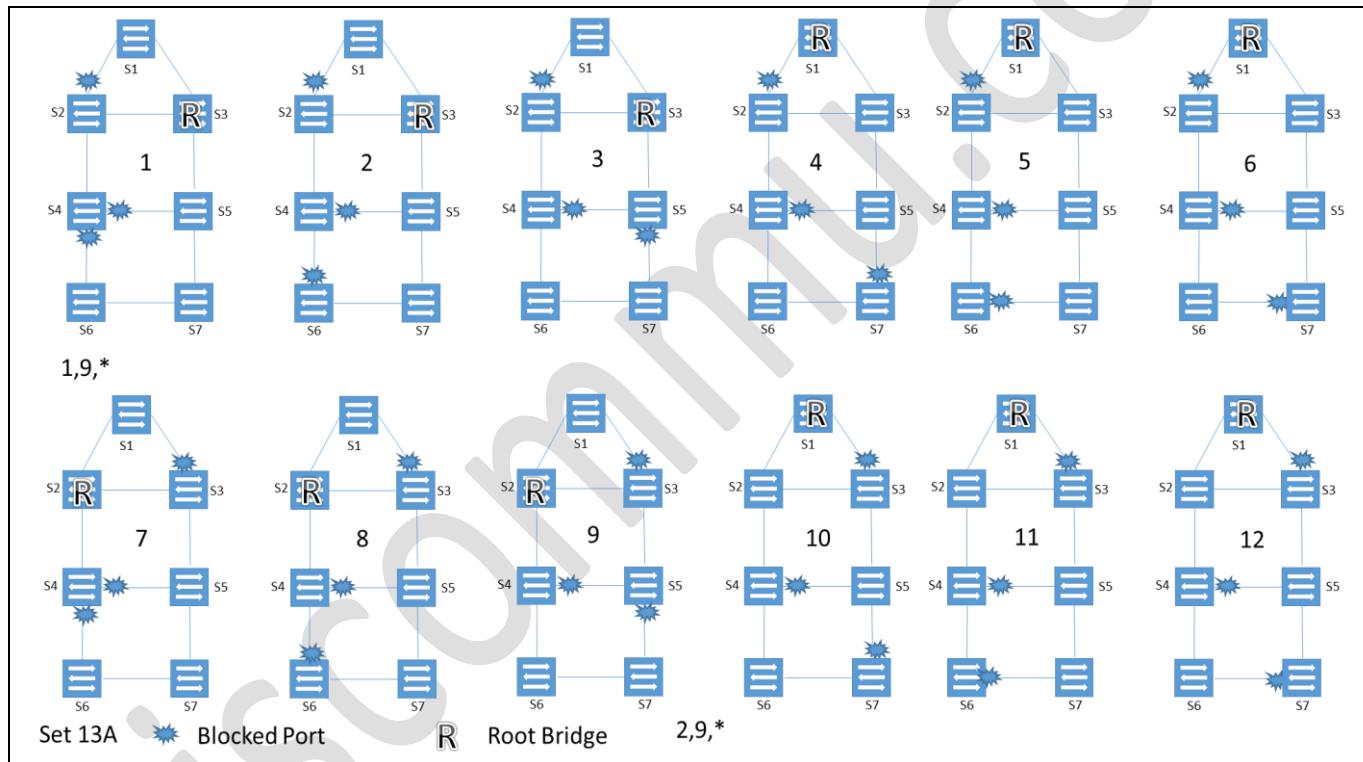
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 14

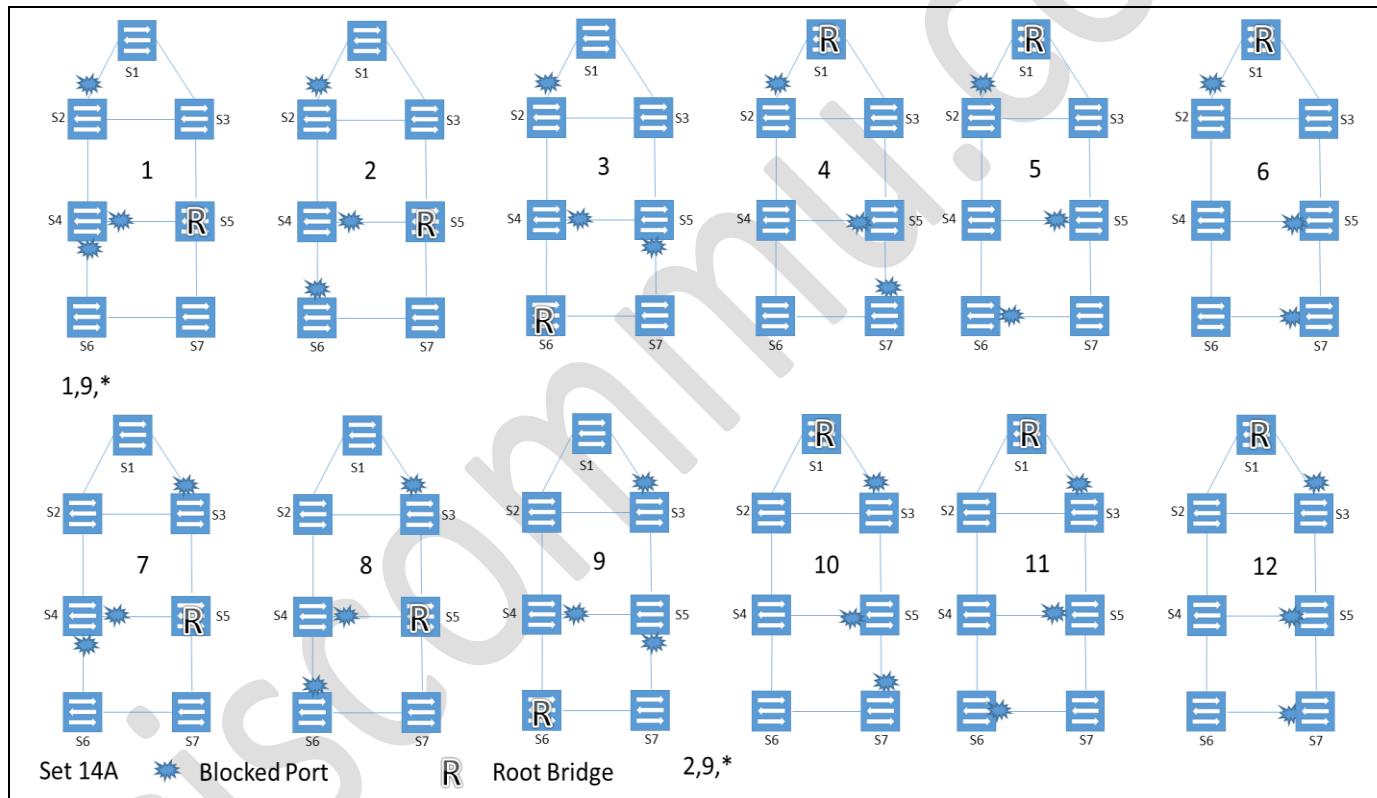
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 15

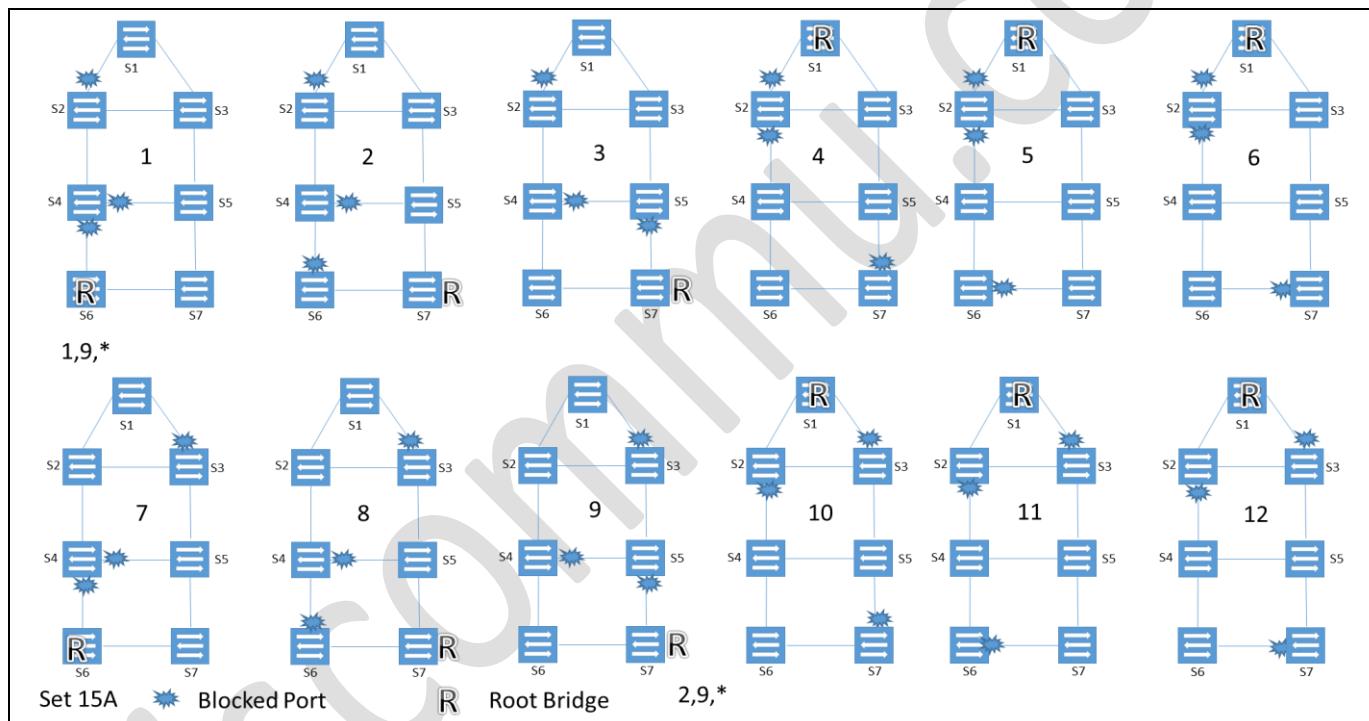
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Note: There may be some spanning tree topology that can never be generated by (STP) spanning tree protocol. If you think a specific topology cannot be generated by STP protocol then you may want to mark it as not POSSIBLE. If its turn out to be true, 1 mark will be awarded. If its turn out to be false, 1 mark will be deducted. If you leave it unanswered, then no mark will be awarded or deducted. In case of dispute, you strongly believe the topology is impossible to be done, you can openly challenge me to give you the answer, if the answer is given, a minimum of 5 marks will be deducted. Vice-versa. One mark will be deducted if you state a diagram as correctly done(possible) but was wrongly done (incorrect block port or root bridge). You must show in exact sequence just like the given diagram. No mark will be given for out-of-sequence diagram. For example, topology 2 shown in topology 6 etc.

Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____16_____

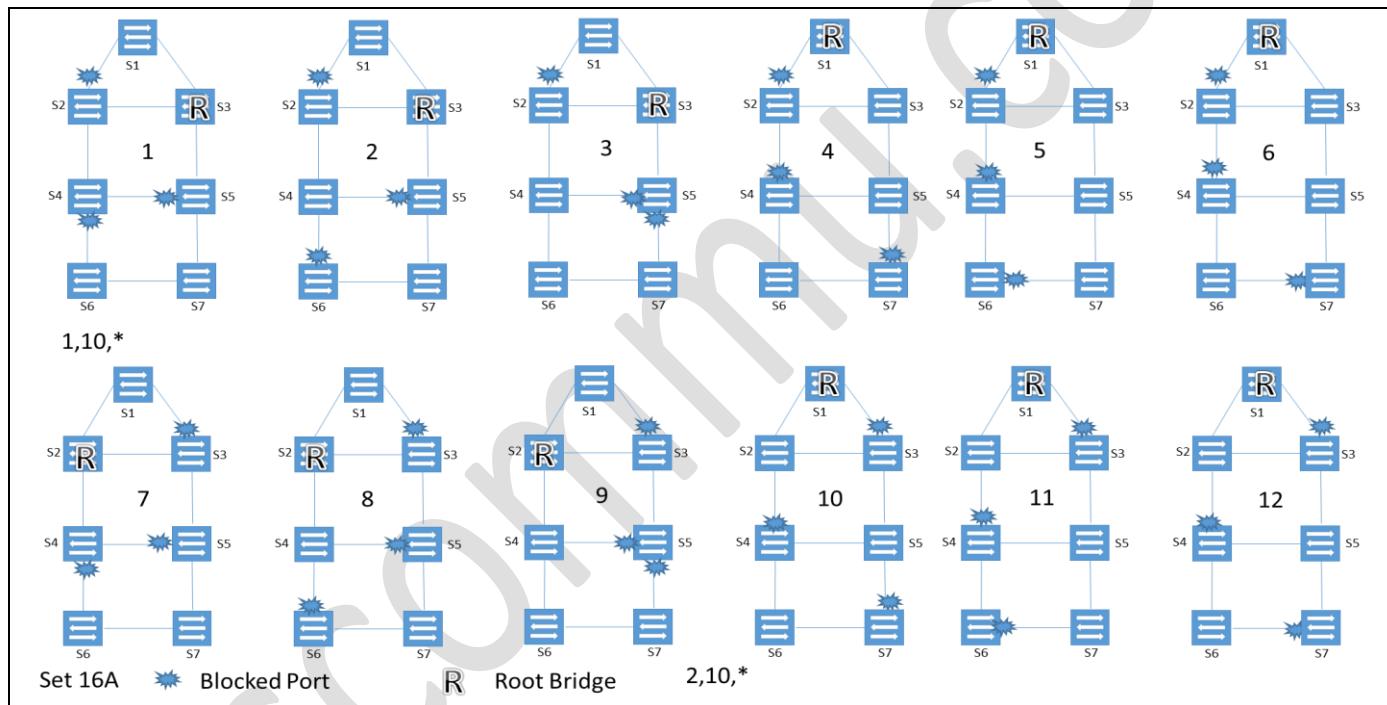
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 17

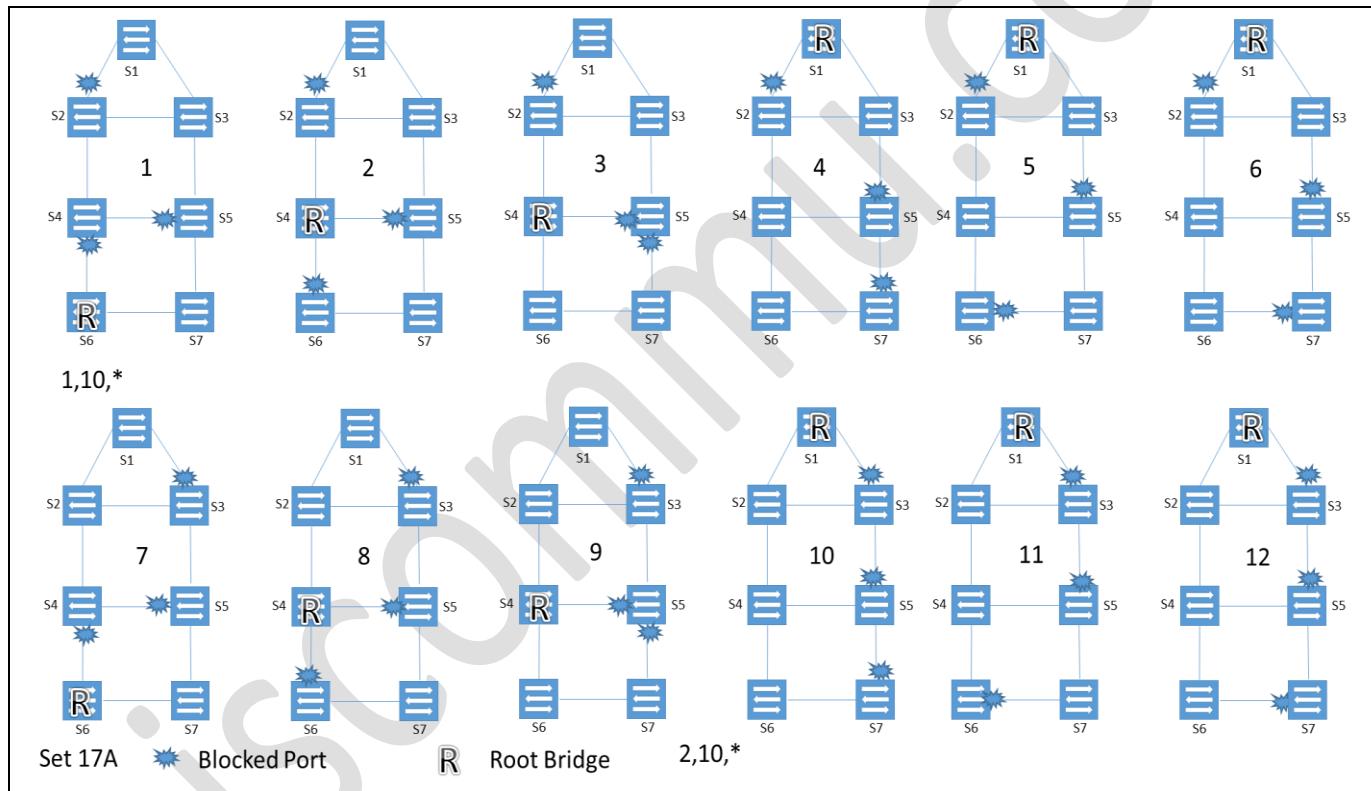
Name1			
ID1			
Lec Group	Tut Group		

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 18

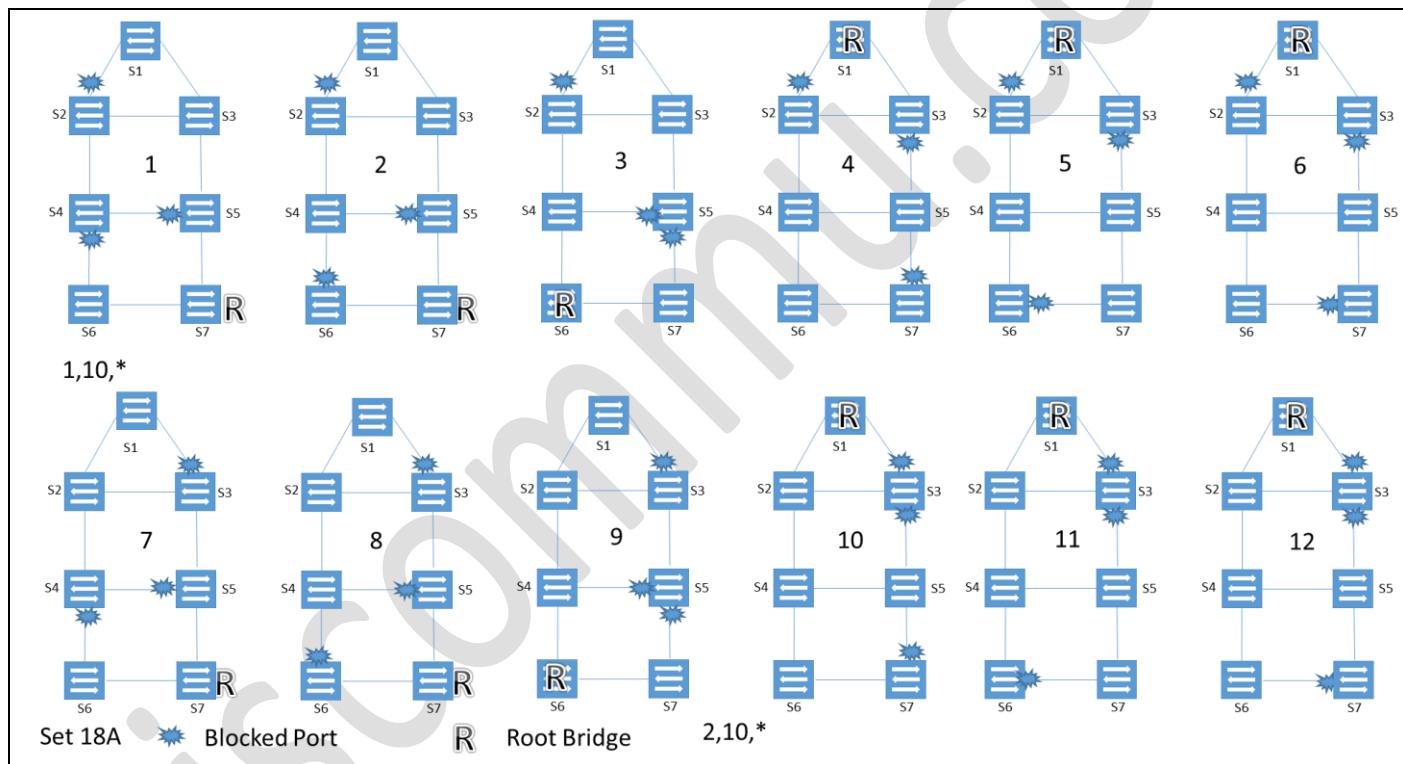
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _19_____

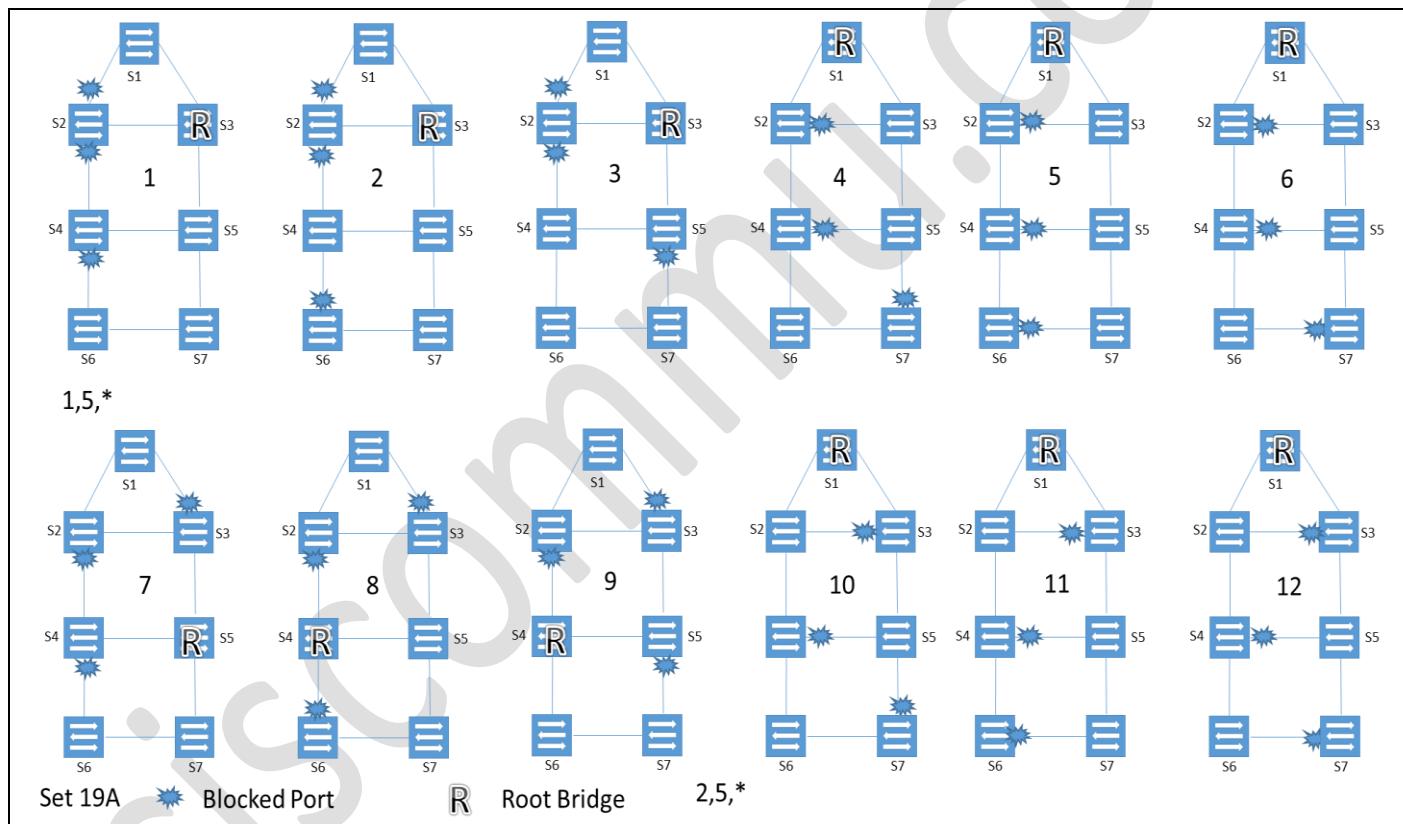
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 20 _____

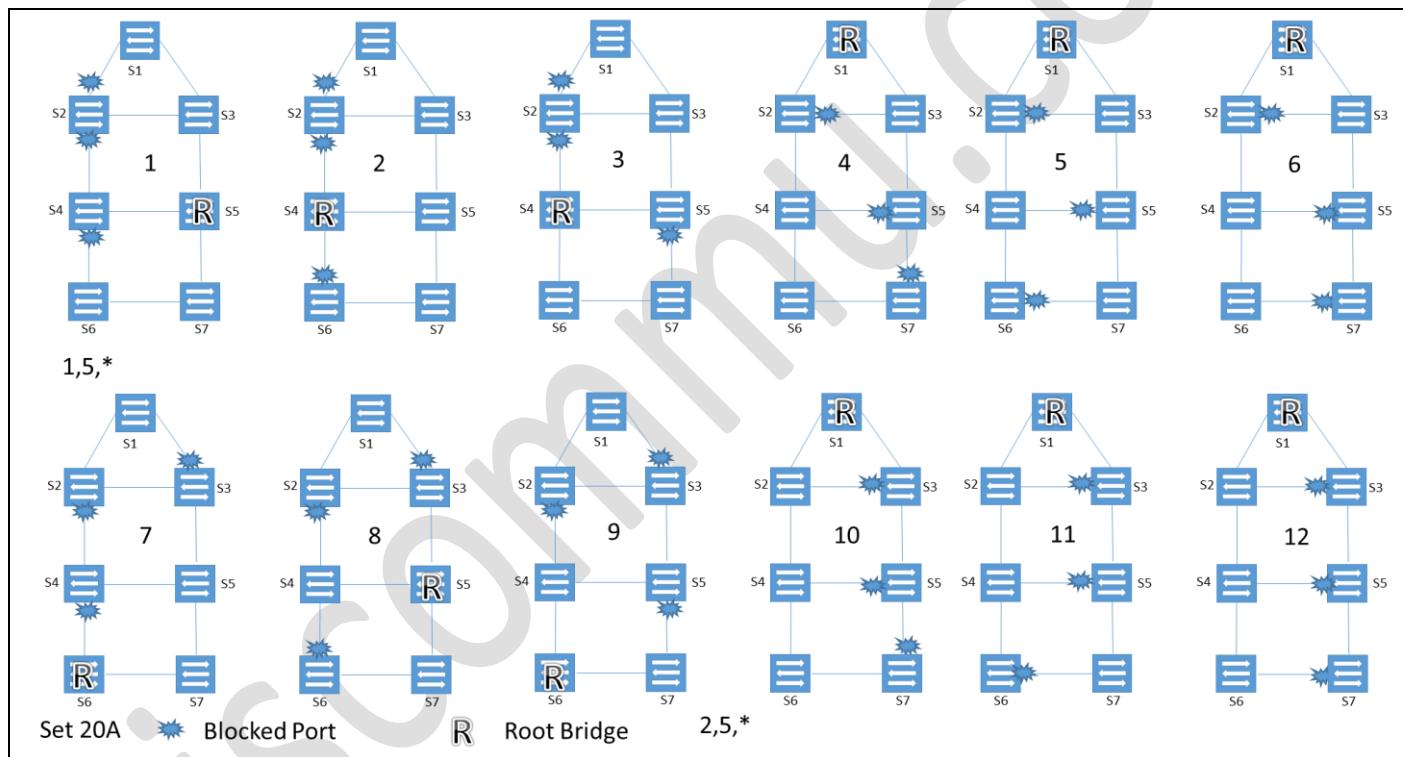
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 21

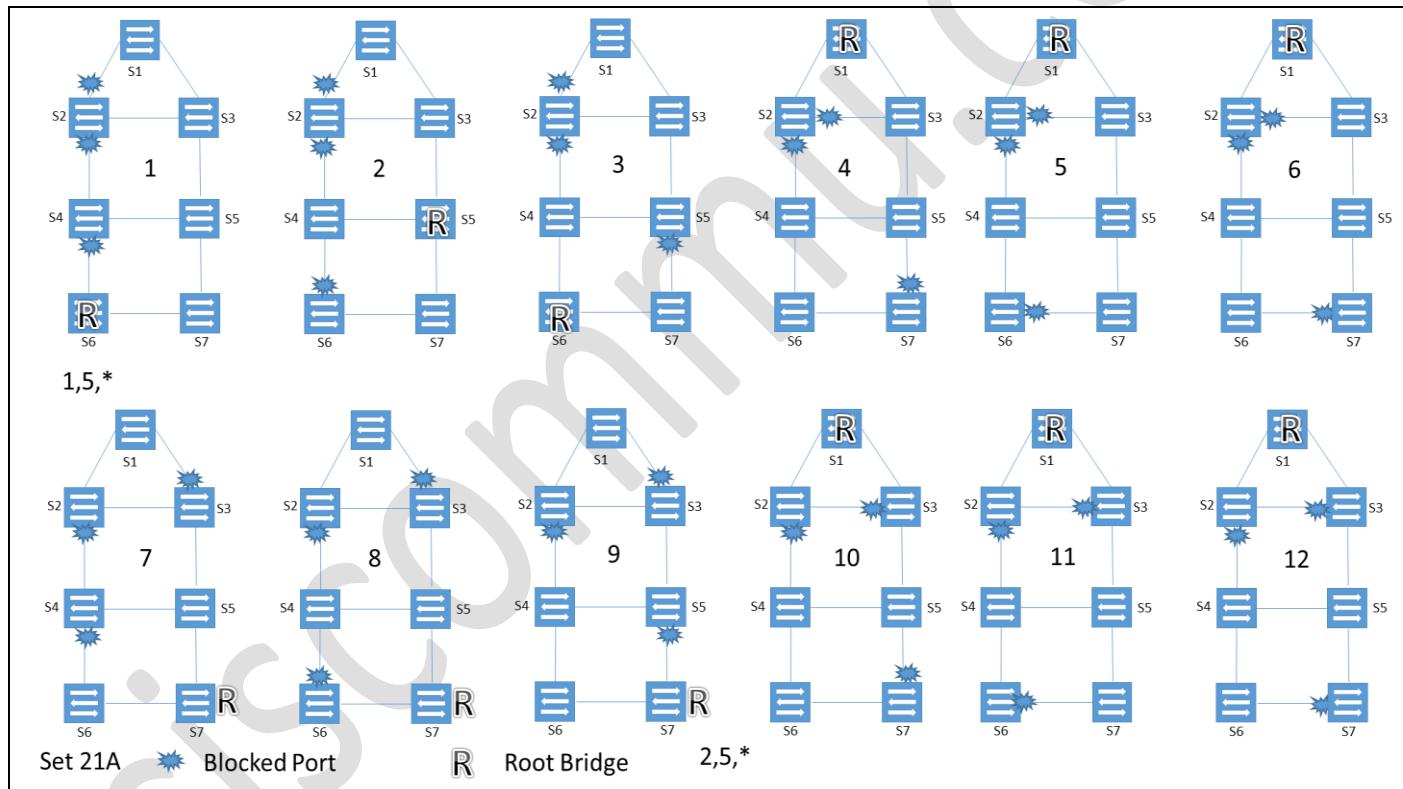
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 22 _____

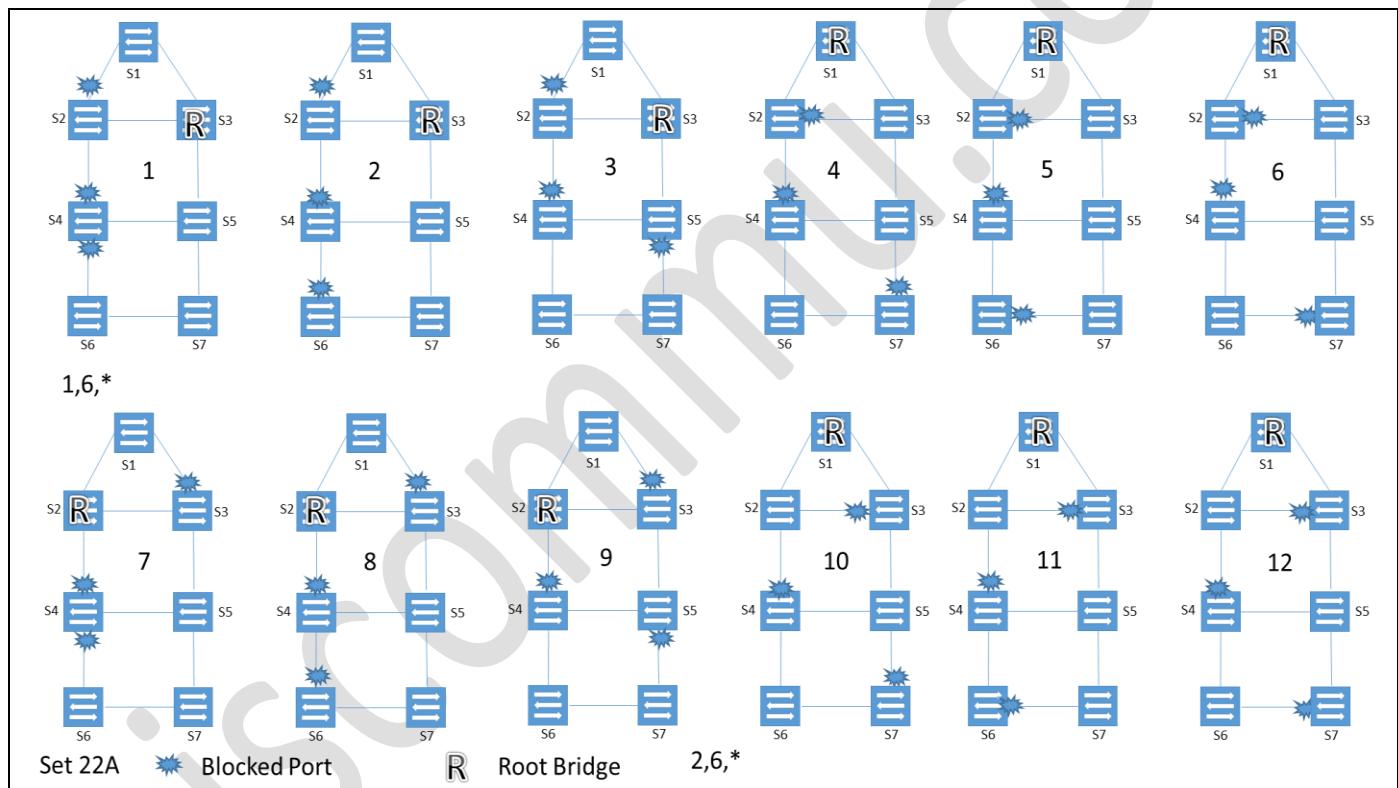
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 23 _____

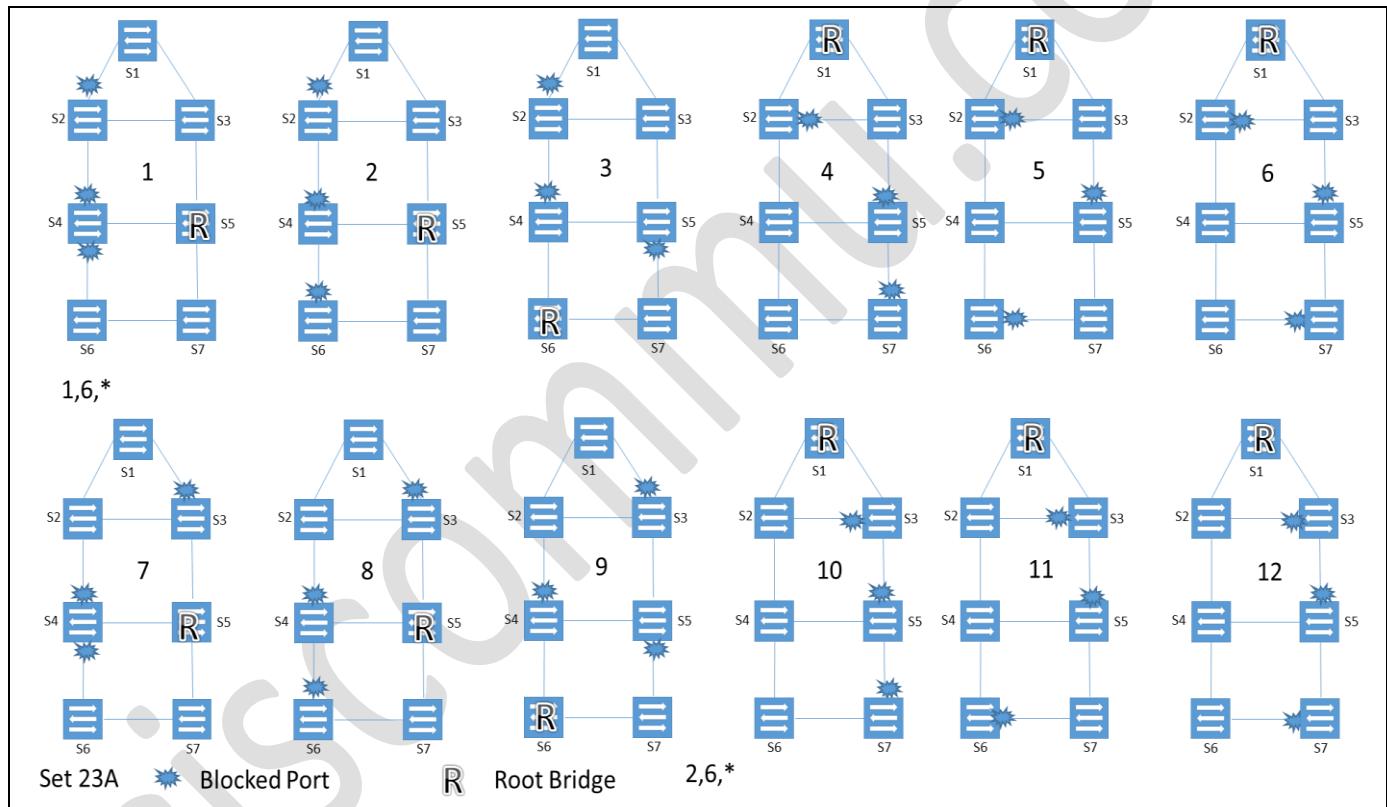
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 24

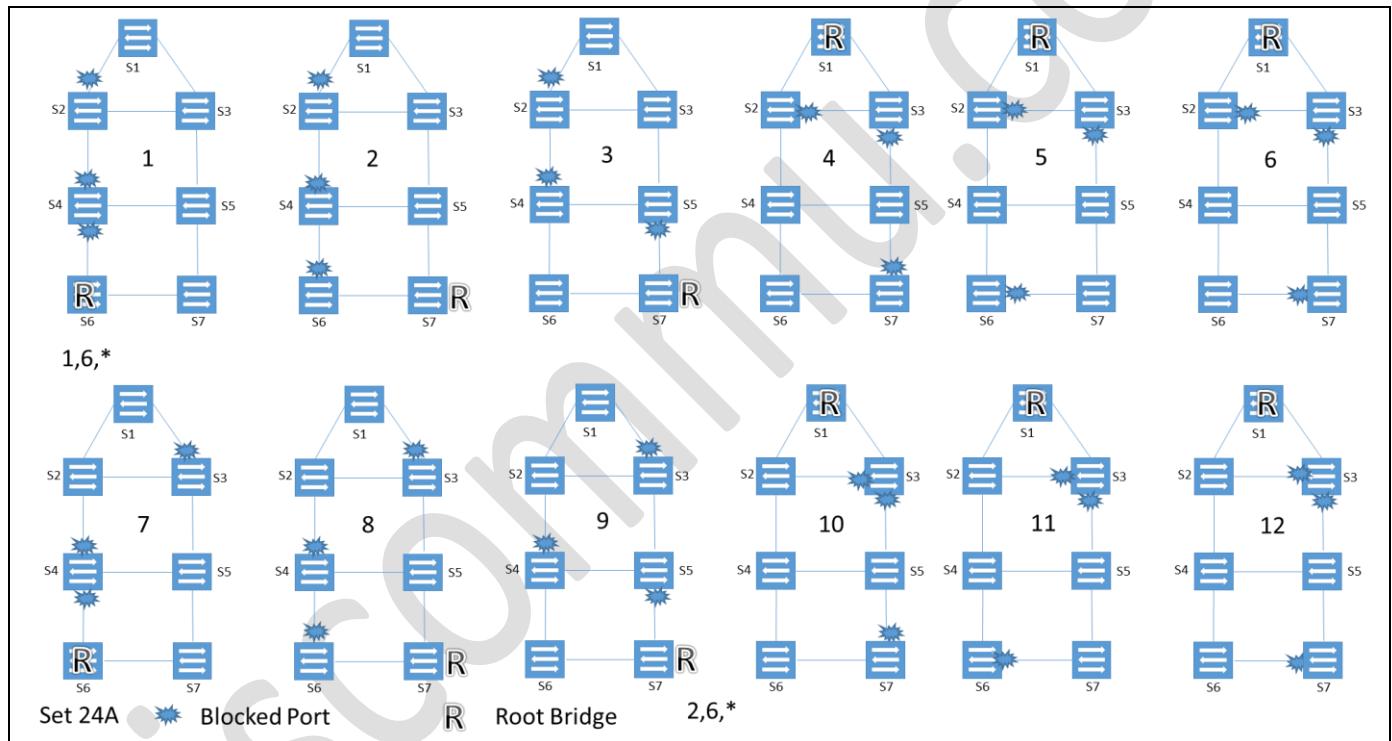
Name1			
ID1			
Lec Group	Tut Group		

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 25

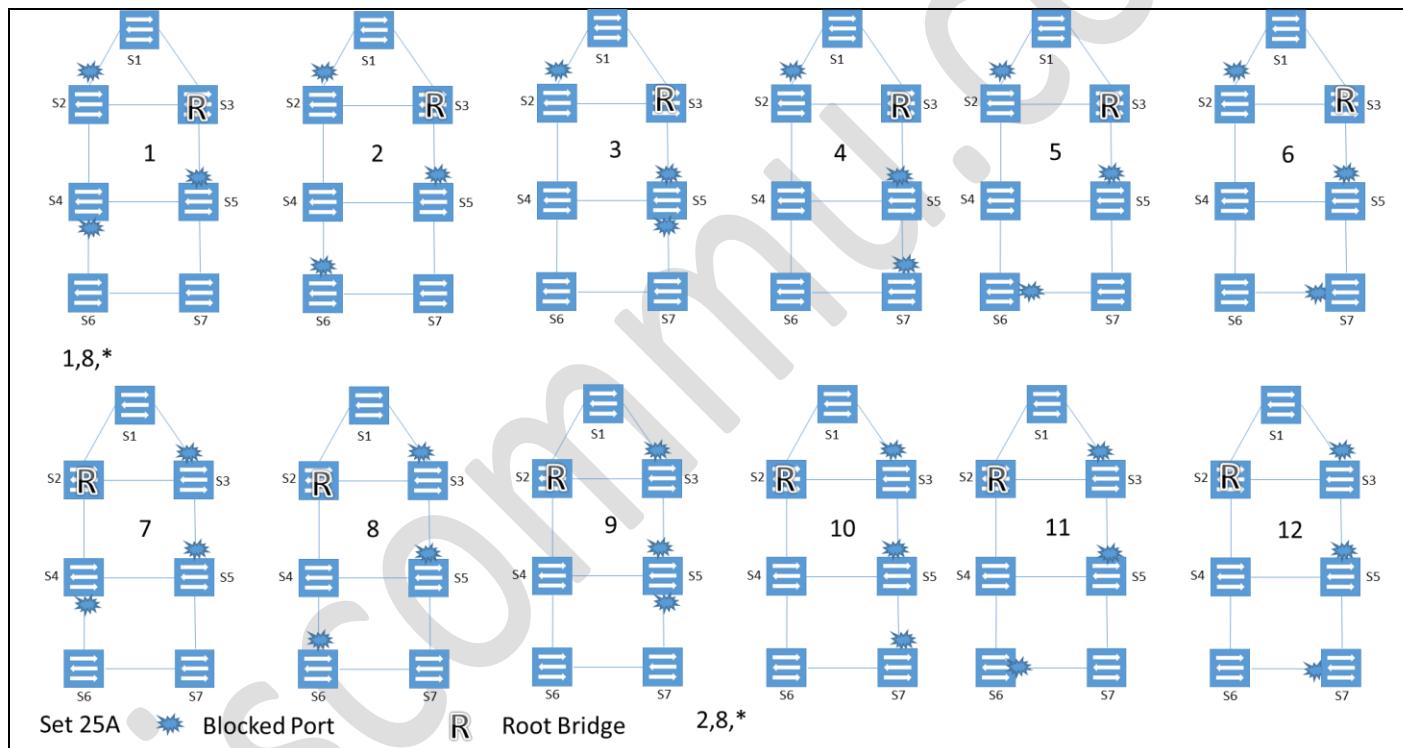
Name1			
ID1			
Lec Group	Tut Group		

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____26_____

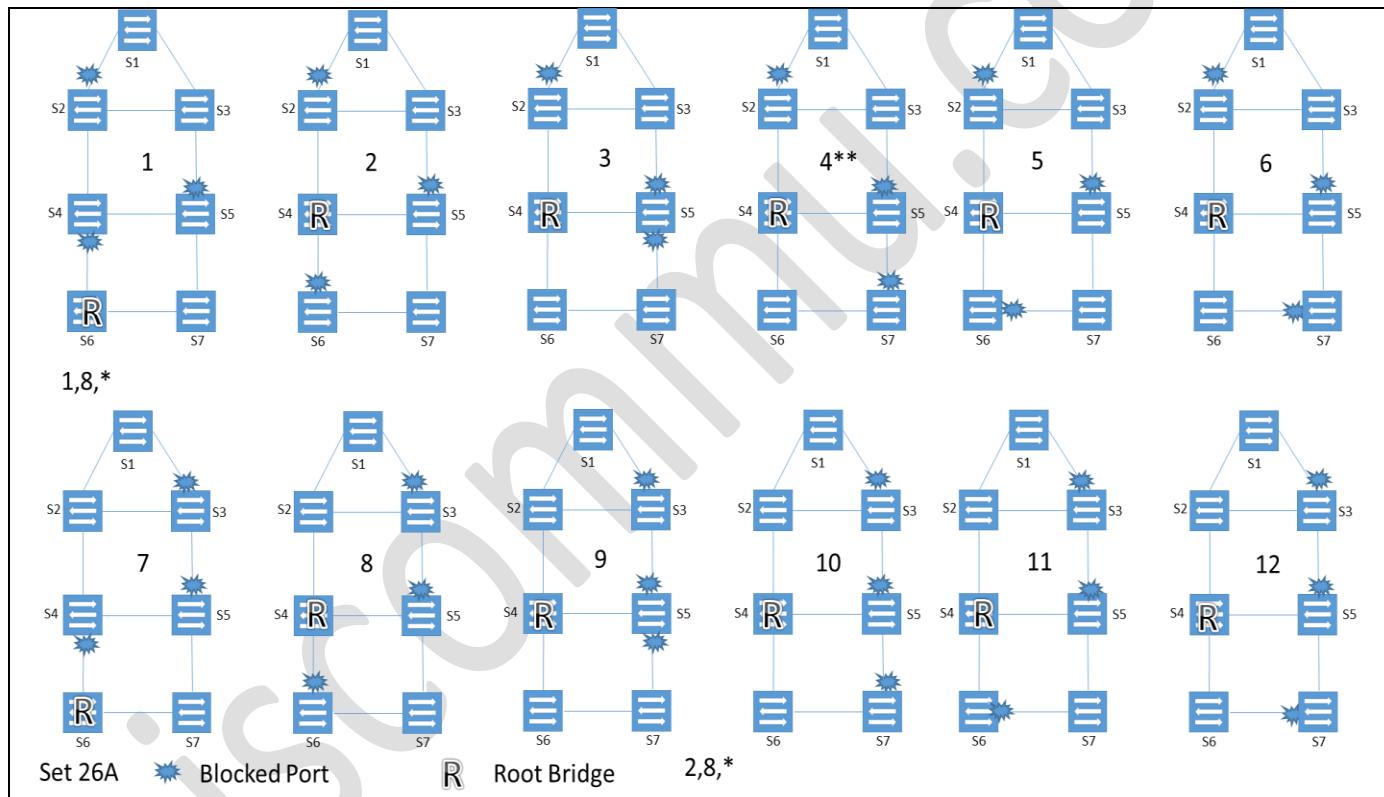
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 27 _____

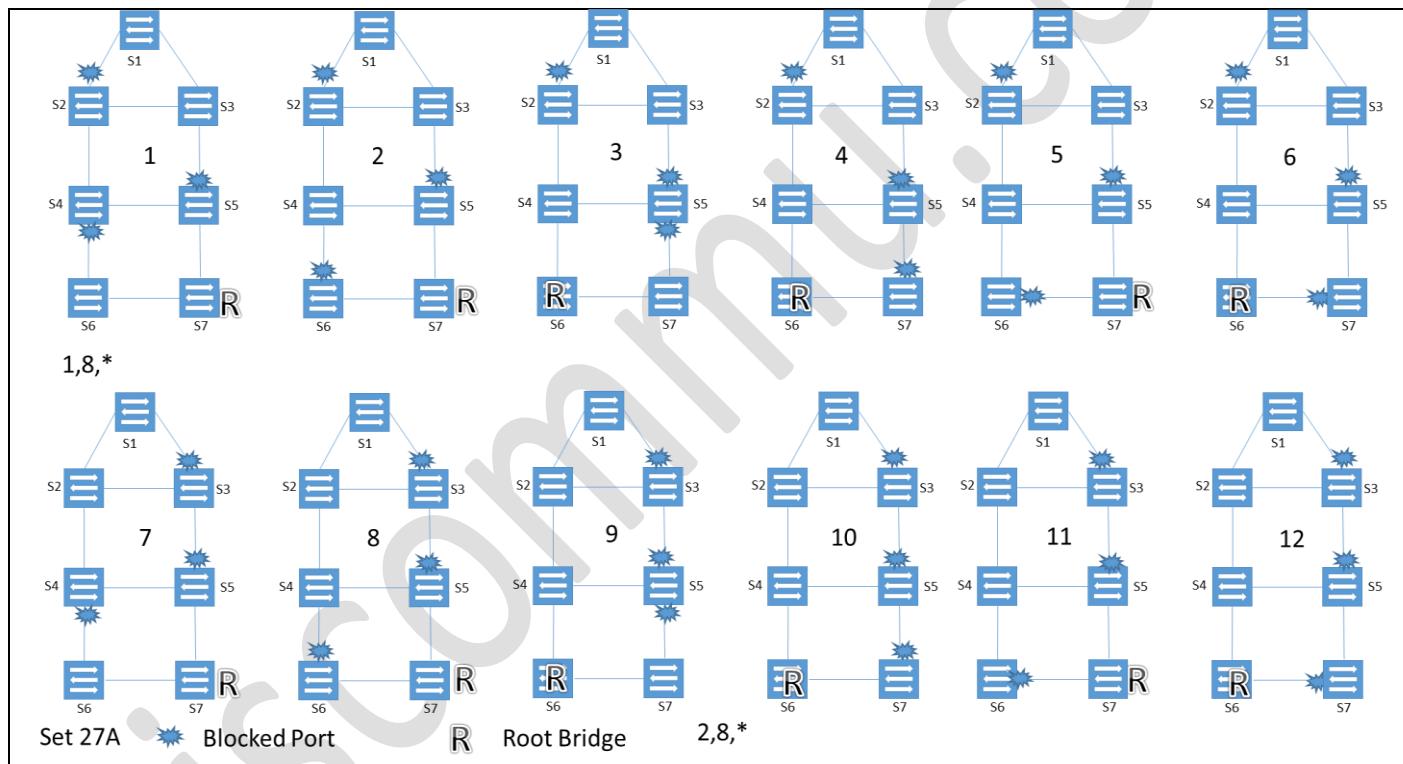
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 28

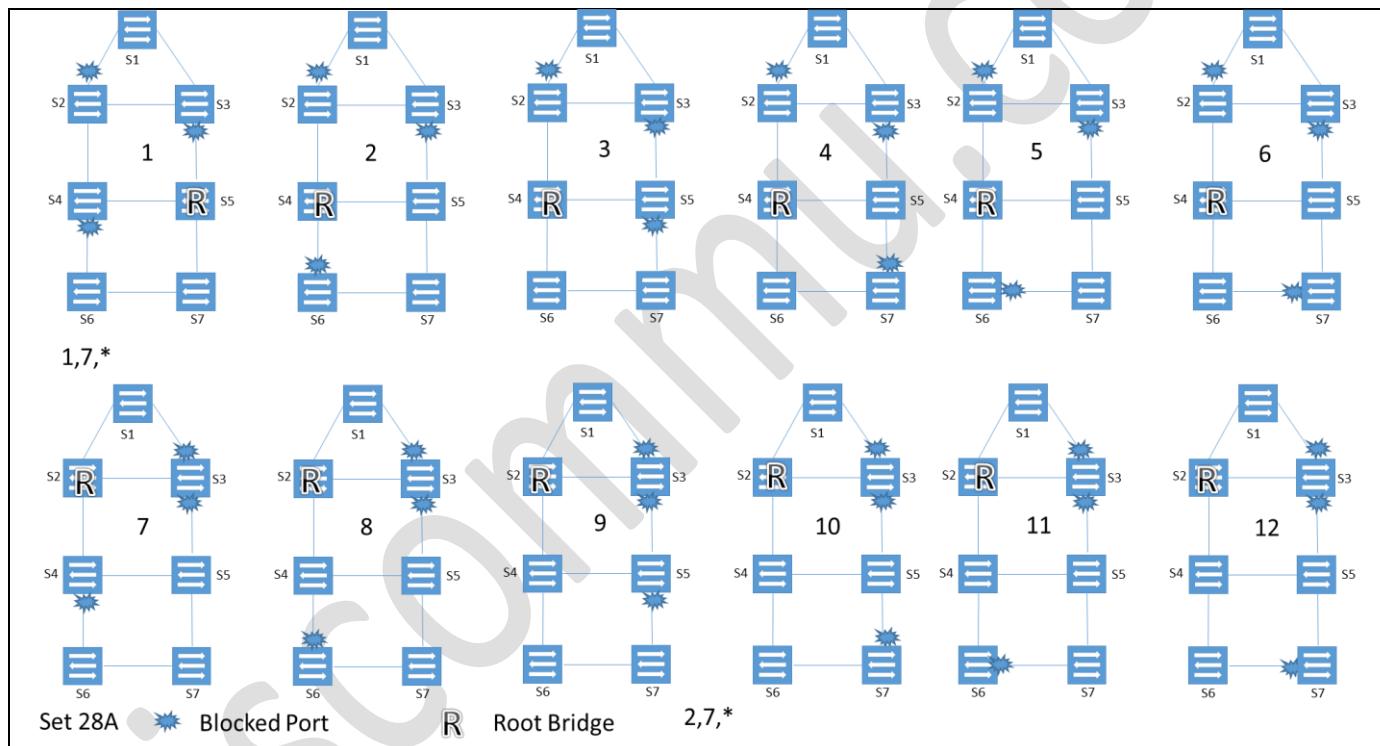
Name1			
ID1			
Lec Group	Tut Group		

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _29_____

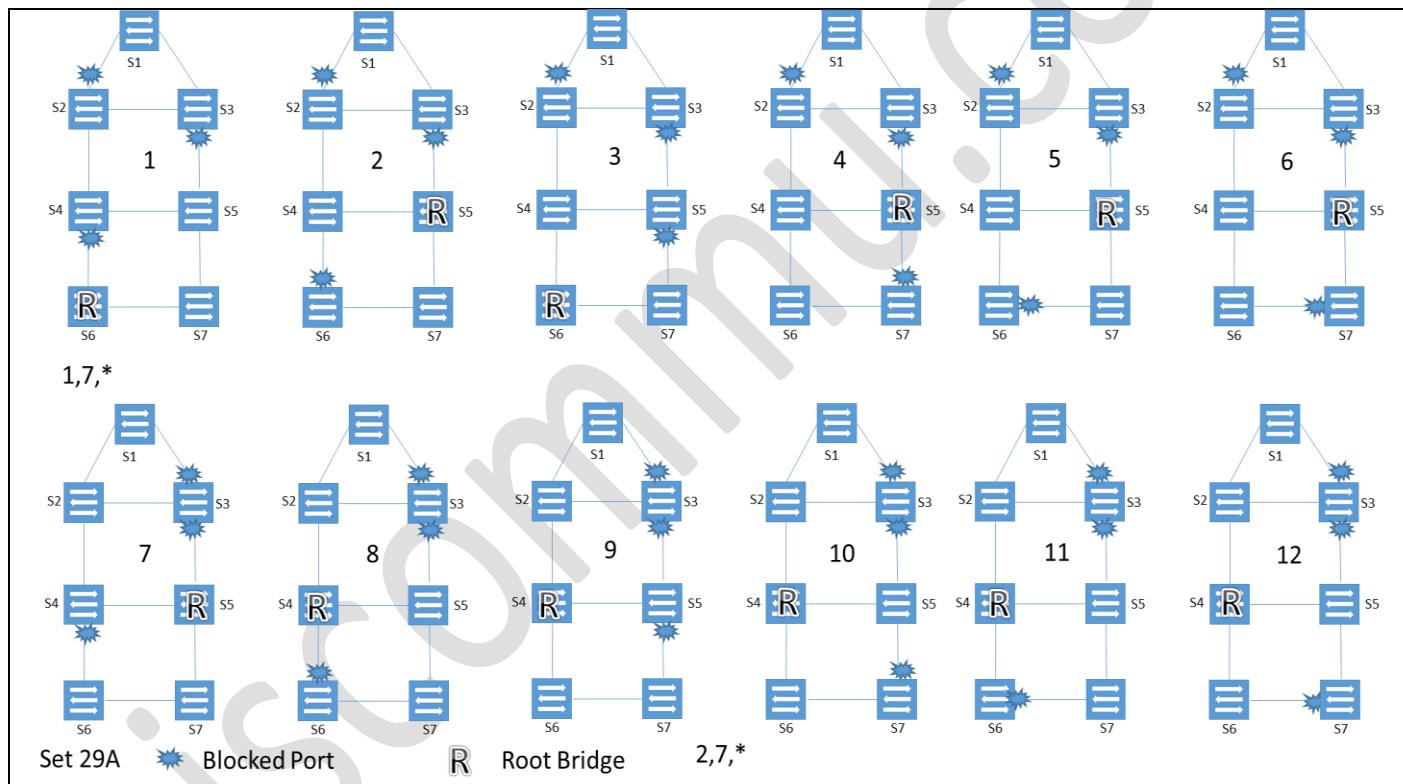
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 30

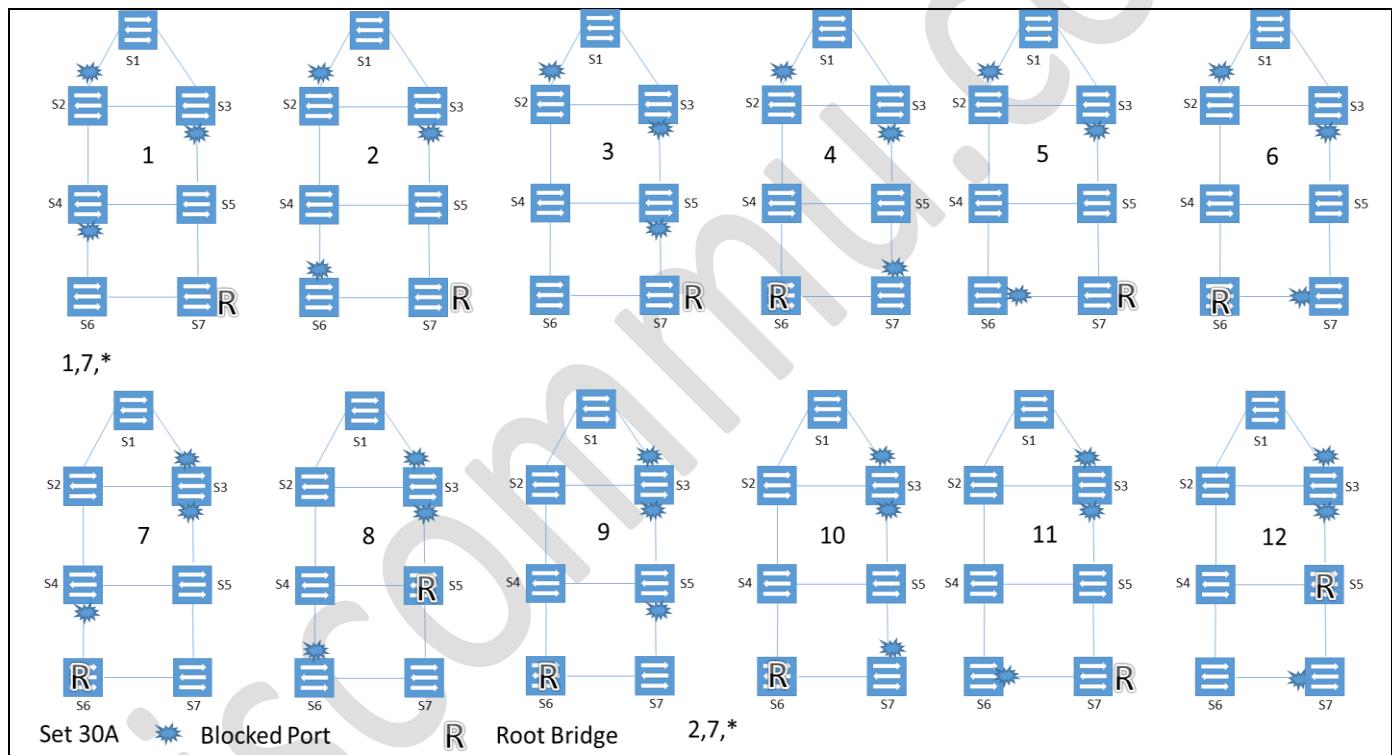
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 31

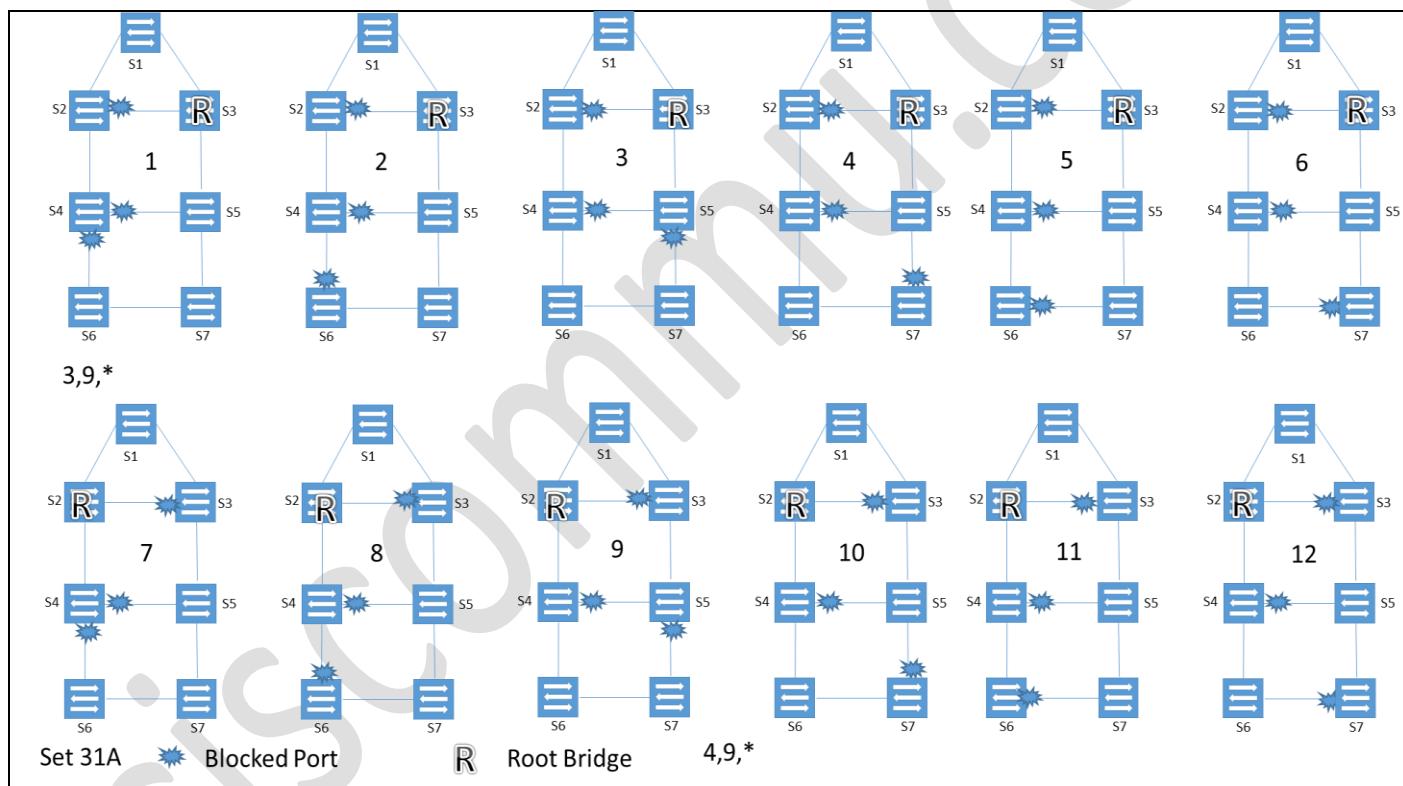
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 32 _____

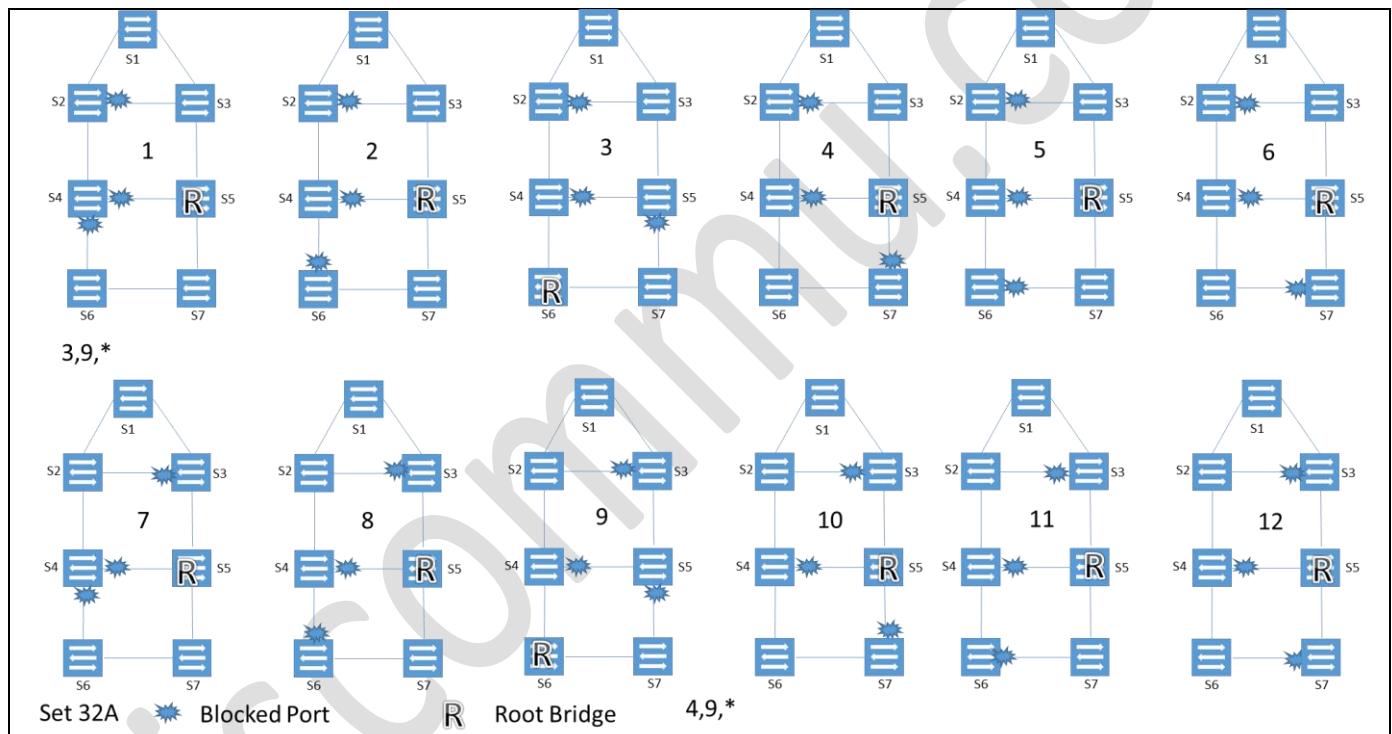
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 33 _____

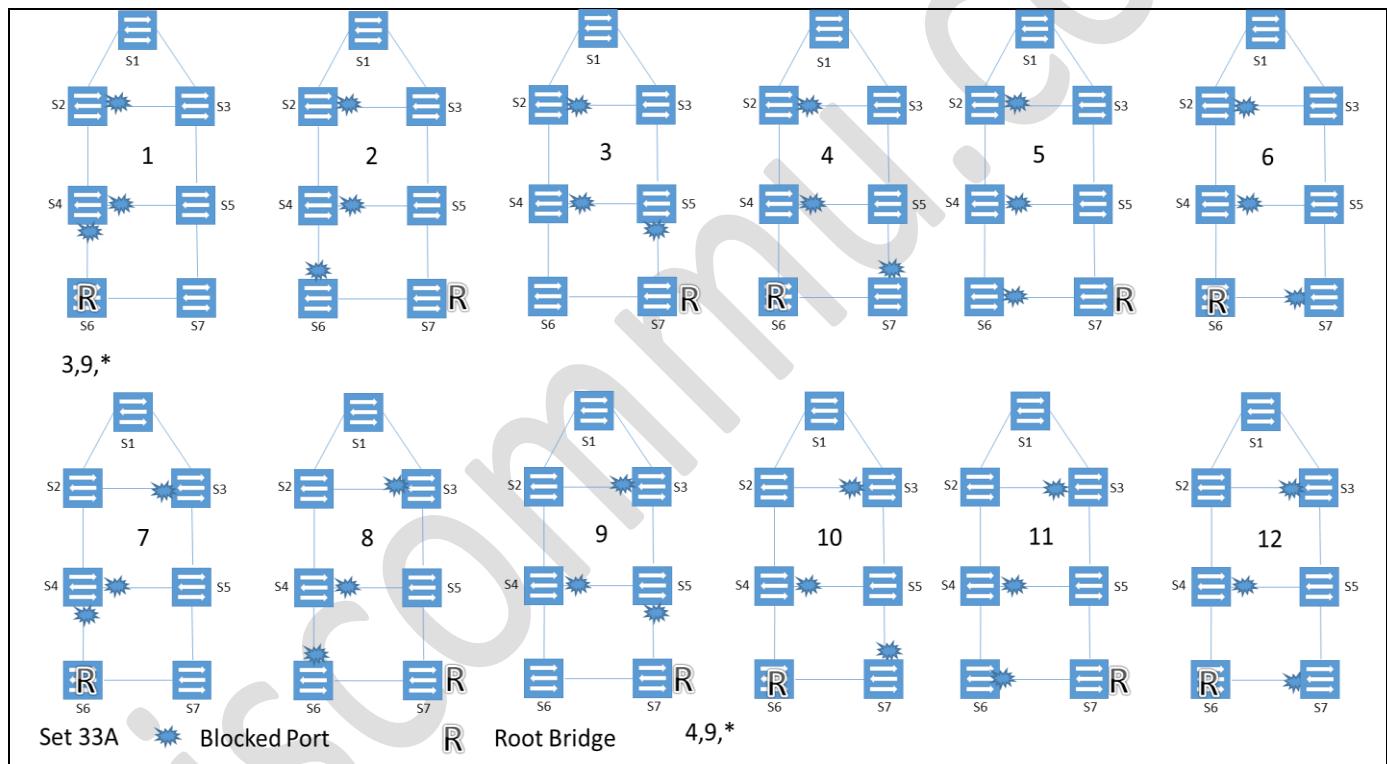
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 34

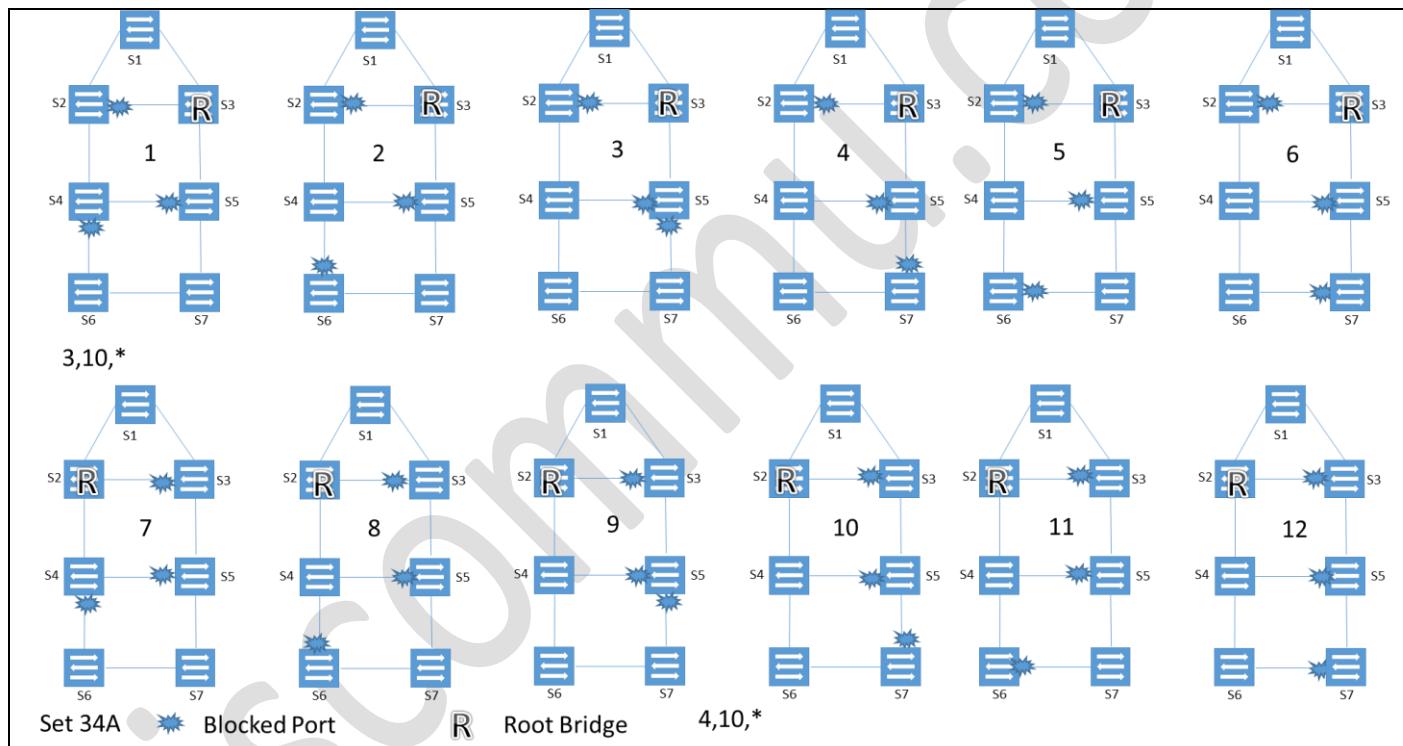
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 35

Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 36 _____

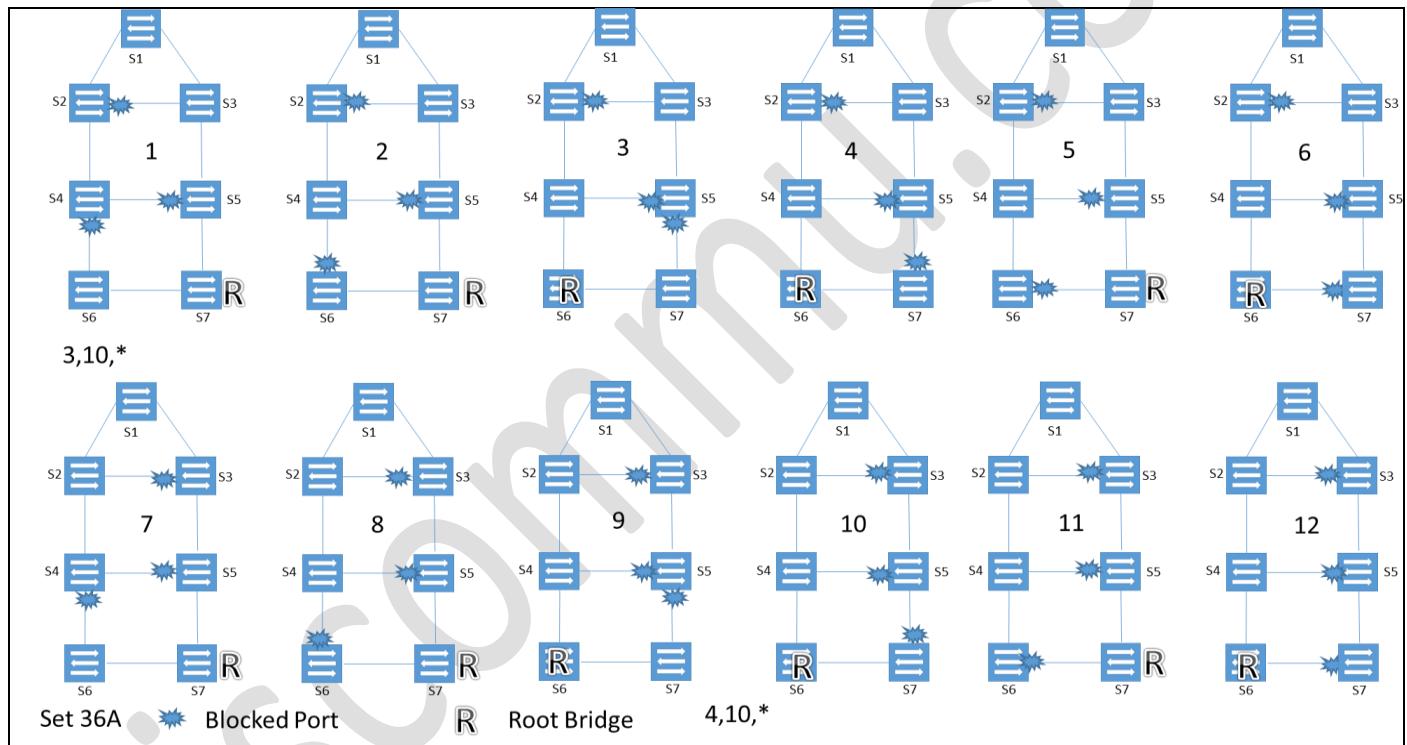
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 37 _____

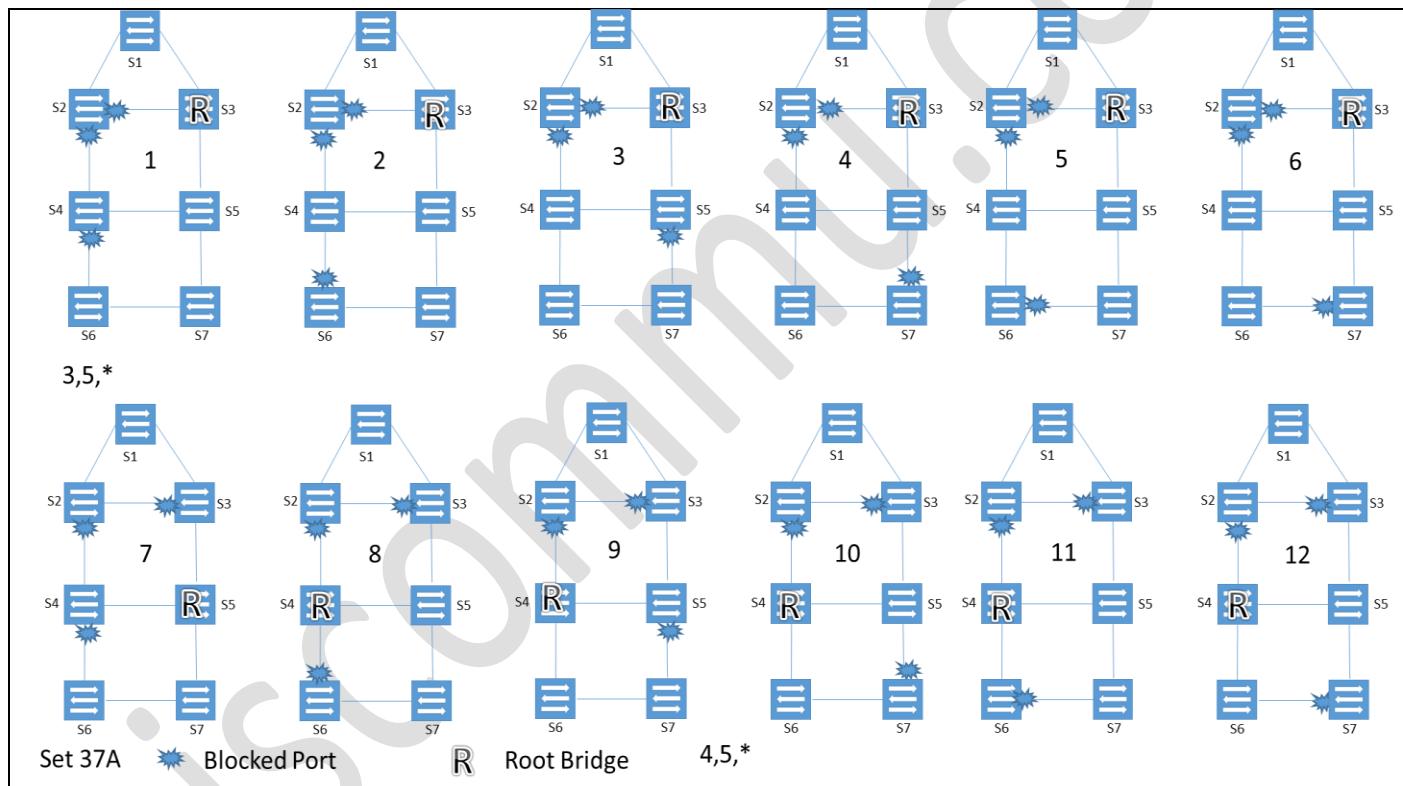
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 38

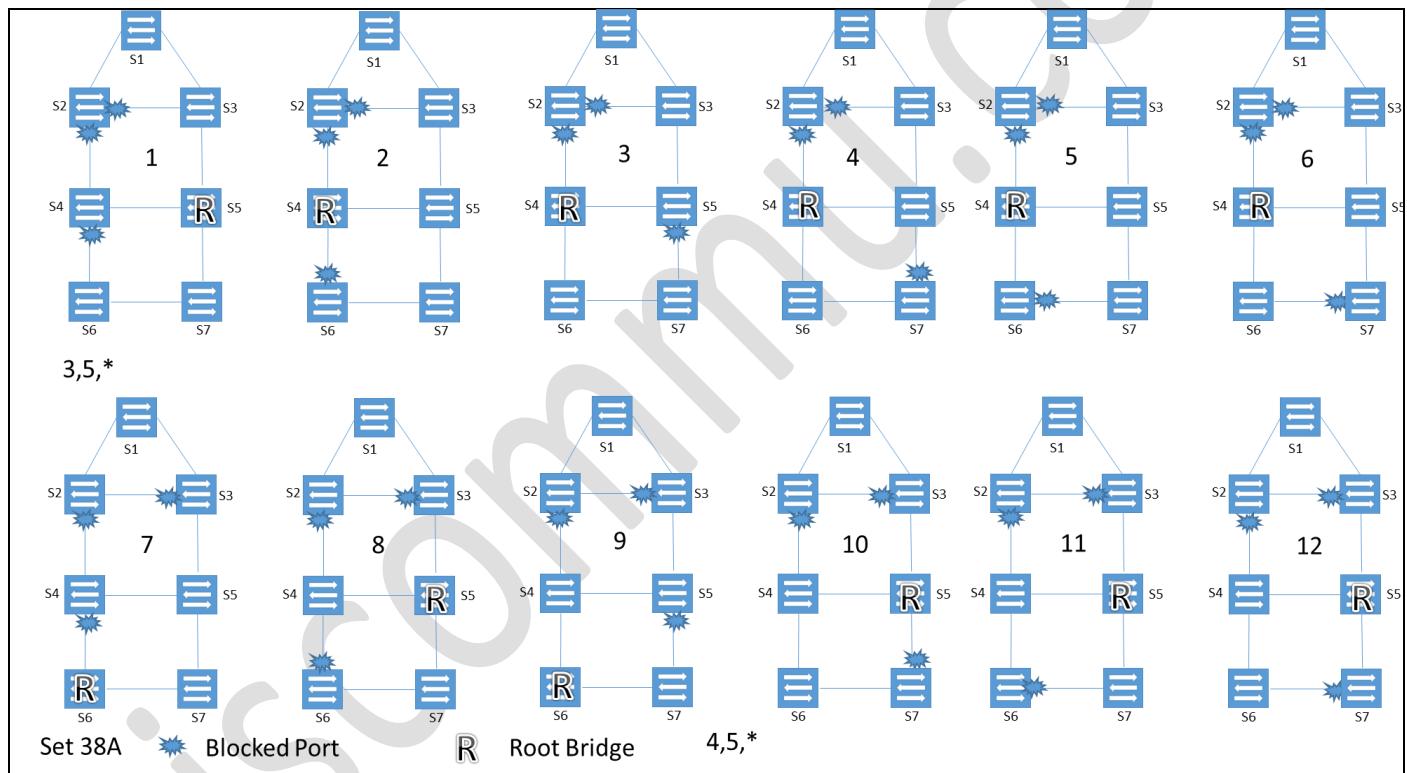
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _39_____

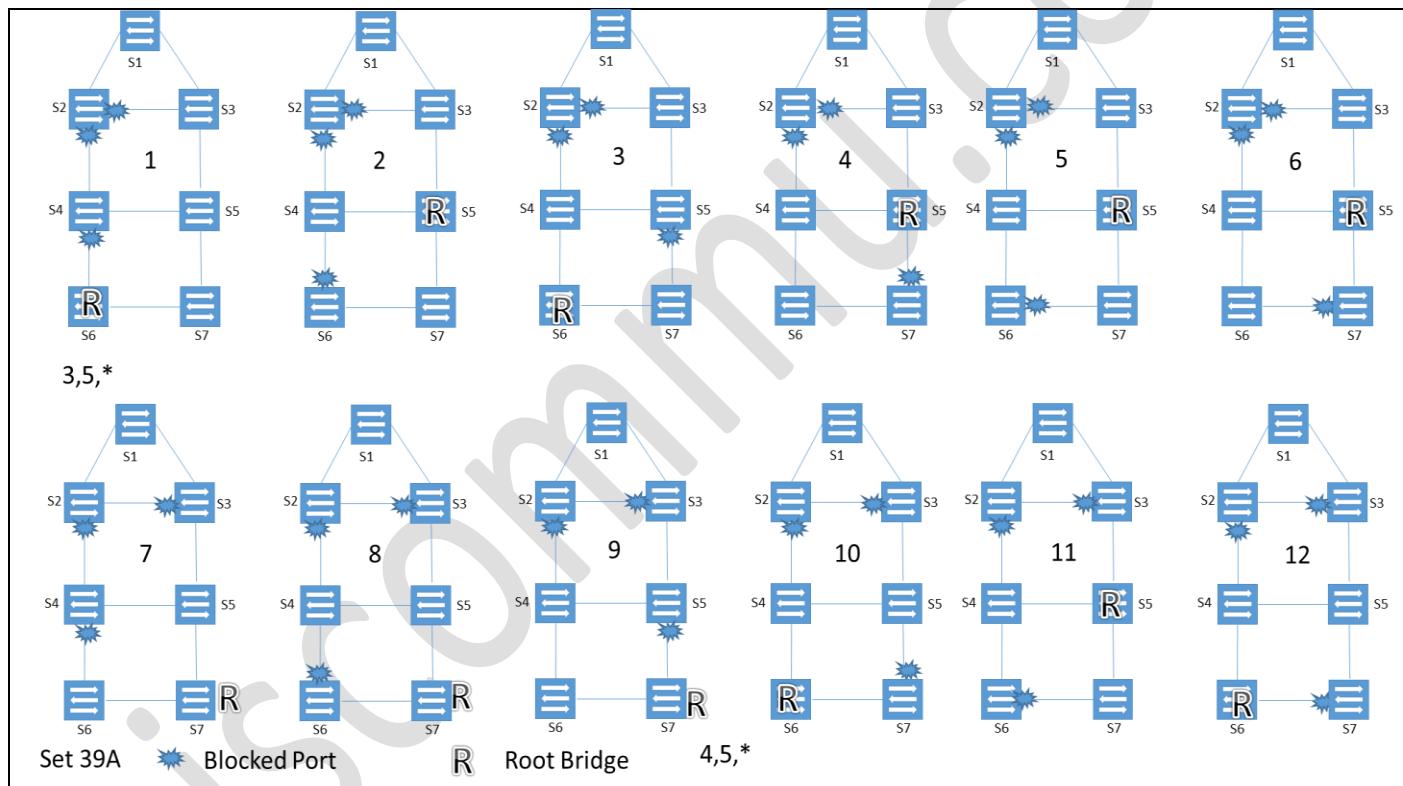
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 40

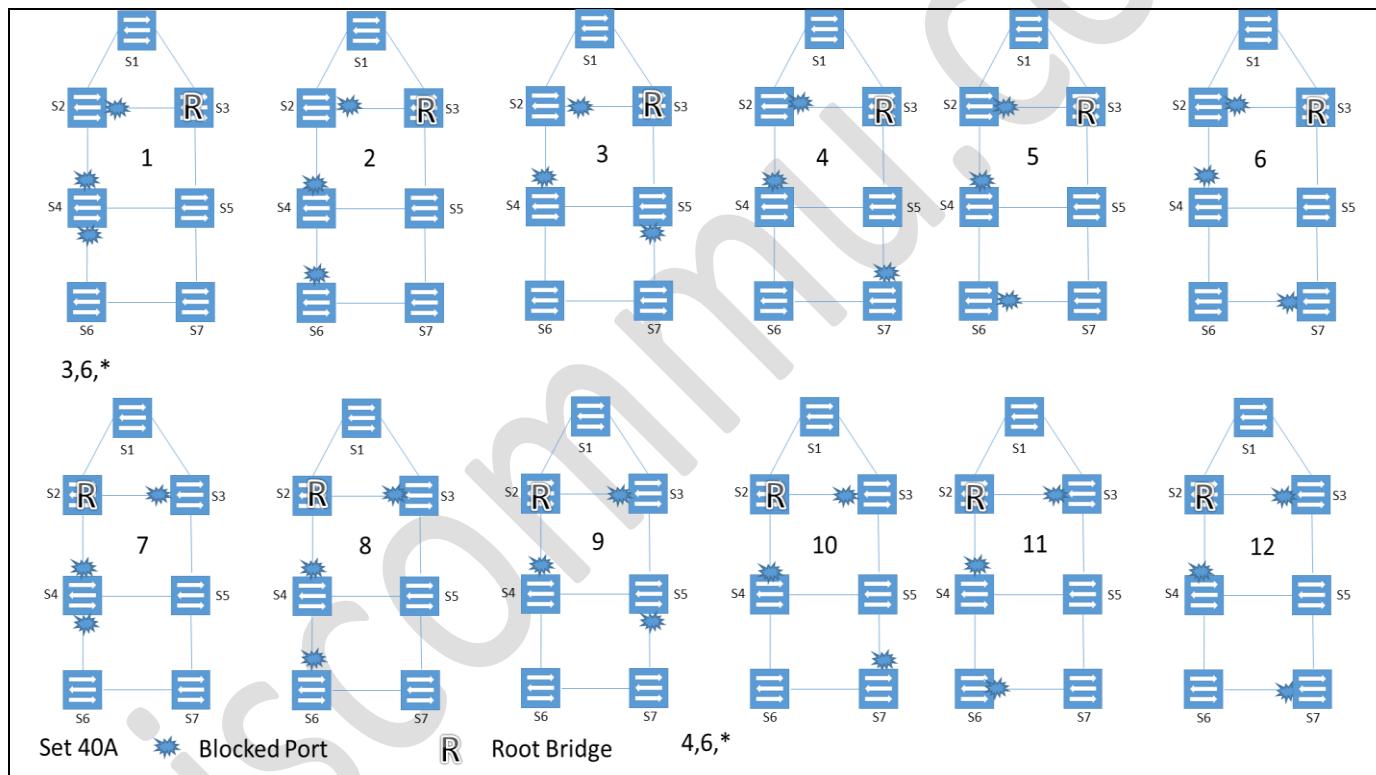
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 41

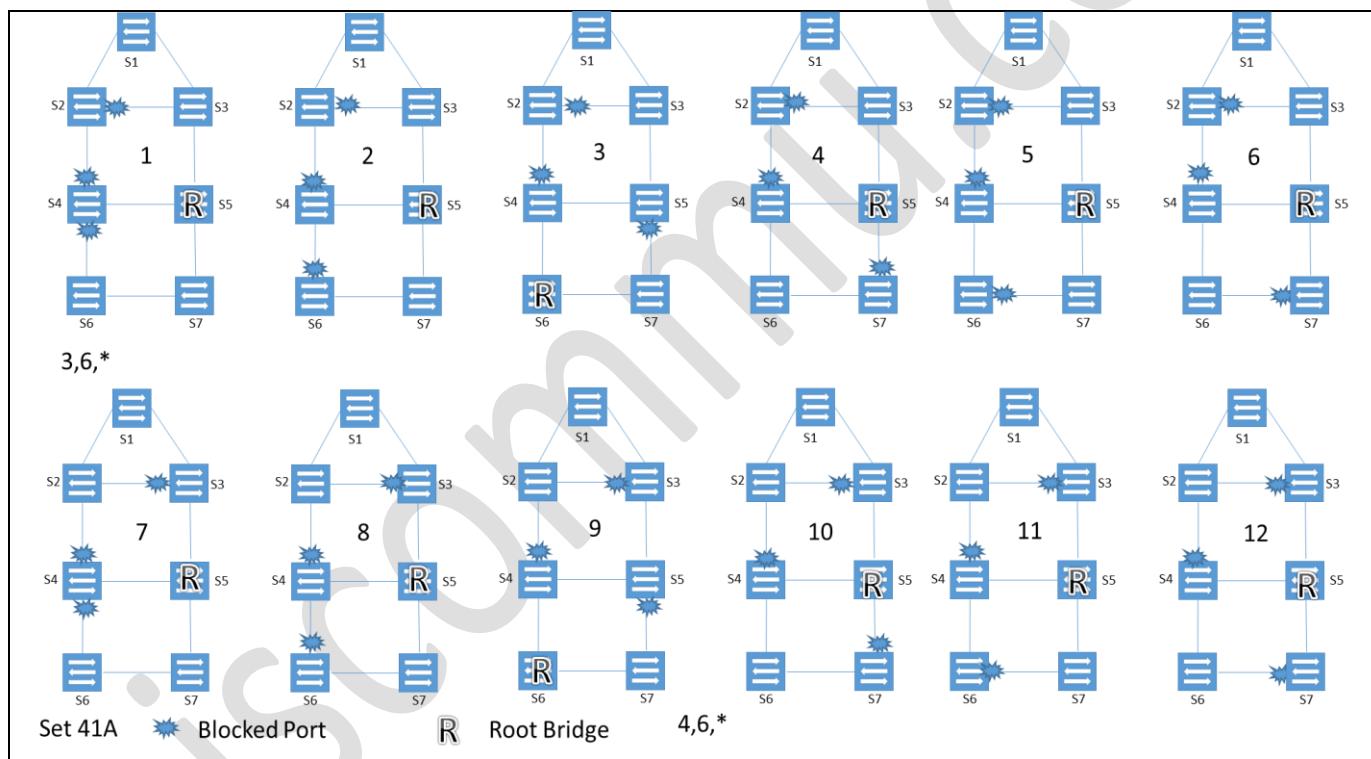
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 42 _____

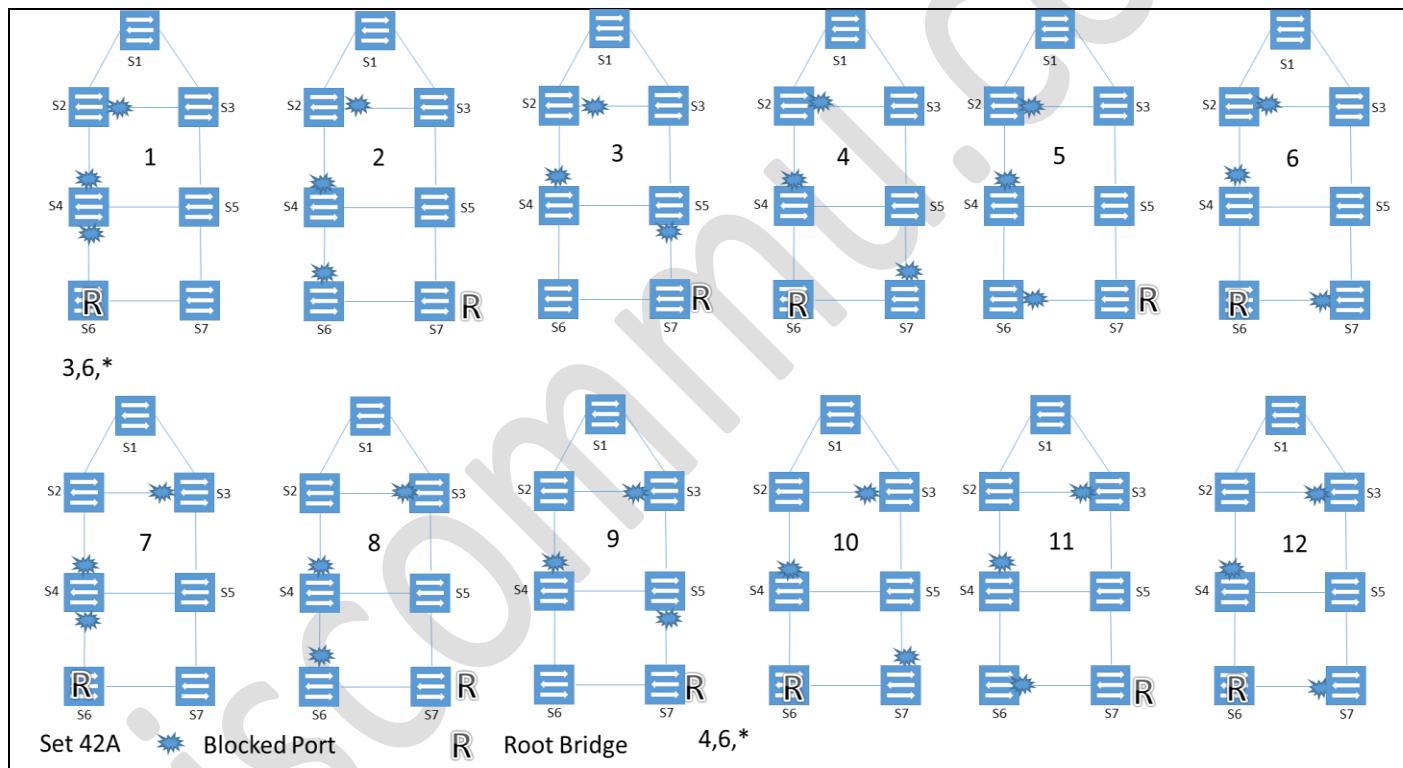
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 43 _____

Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 44

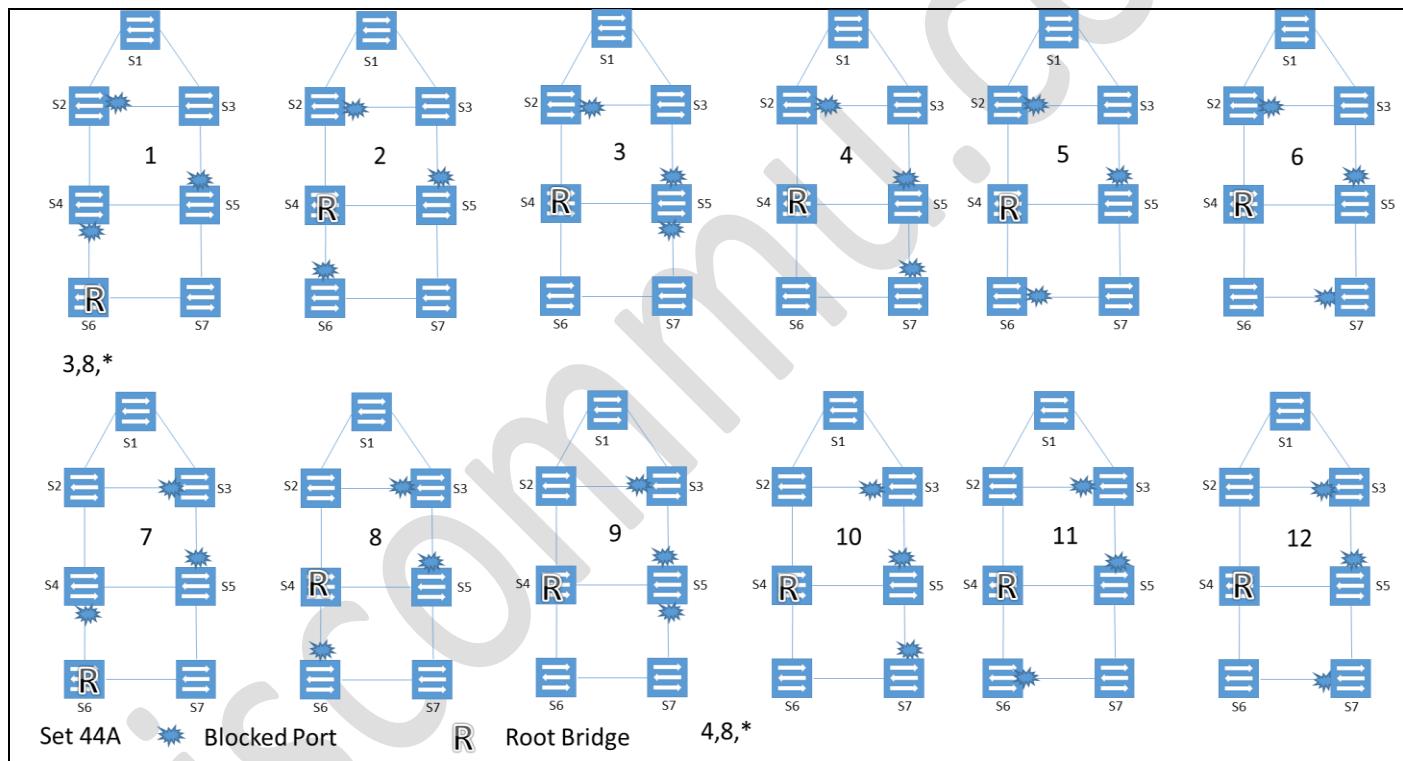
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 45

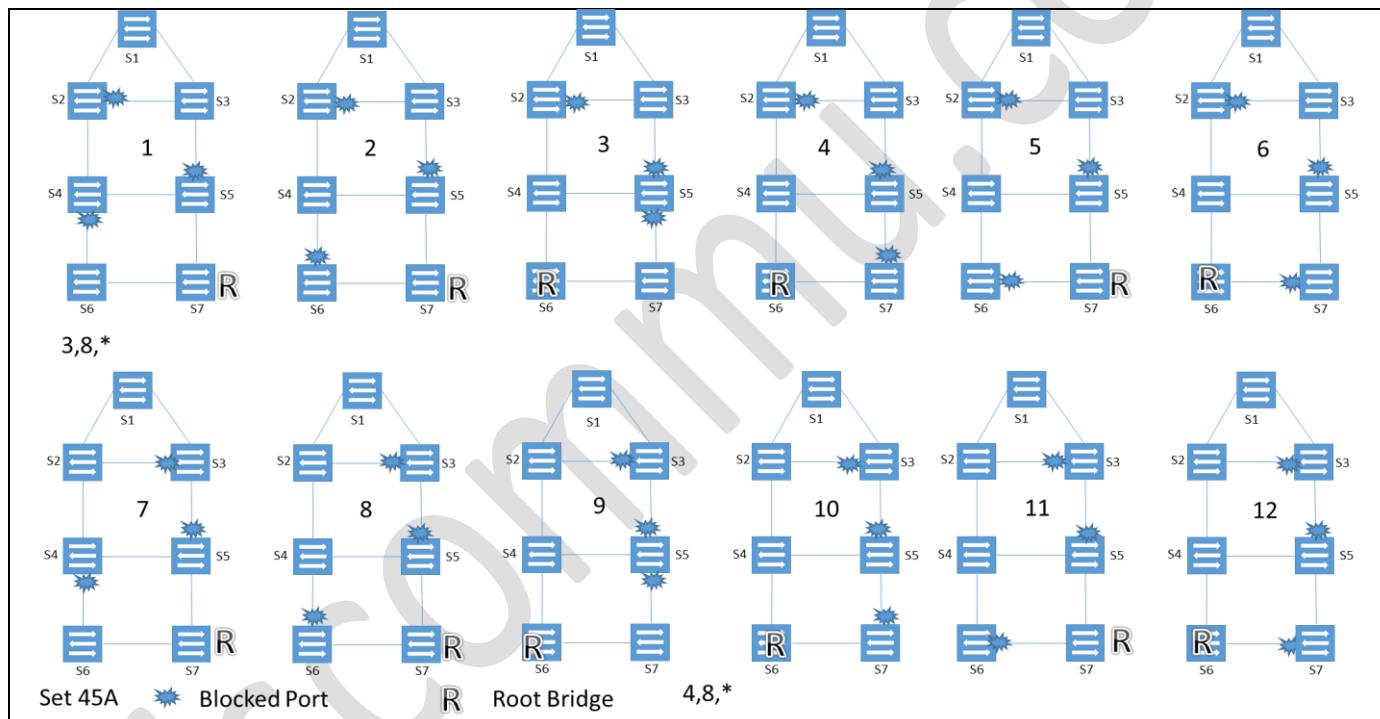
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 46

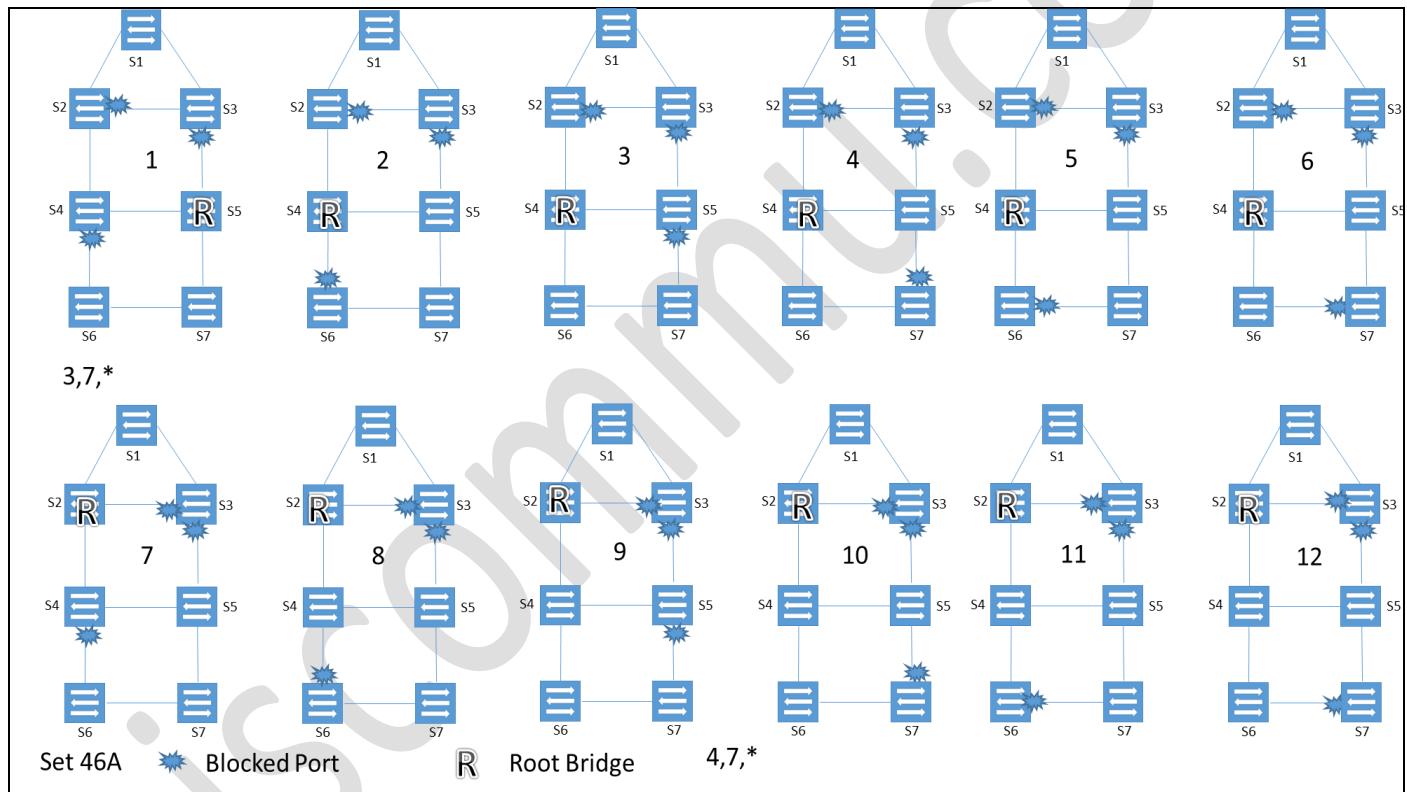
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



Note: There may be some spanning tree topology that can never be generated by (STP) spanning tree protocol. If you think a specific topology cannot be generated by STP protocol then you may want to mark it as not POSSIBLE. If its turn out to be true, 1 mark will be awarded. If its turn out to be false, 1 mark will be deducted. If you leave it unanswered, then no mark will be awarded or deducted. In case of dispute, you strongly believe the topology is impossible to be done, you can openly challenge me to give you the answer, if the answer is given, a minimum of 5 marks will be deducted. Vice-versa. One mark will be deducted if you state a diagram as correctly done(possible) but was wrongly done (incorrect block port or root bridge). You must show in exact sequence just like the given diagram. No mark will be given for out-of-sequence diagram. For example, topology 2 shown in topology 6 etc.

Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 47

Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

You suppose to configure from the file. Configure the network so that the root bridge(marked by instructor) and the blocked port match the diagram below. There can only be one spanning tree. You cannot change the root bridge of the network. You cannot shutdown any ports or rename or remove any switches or cable. The rest of the thing you can do. Kindly ensure that those ports marked as "X" by instructor are blocked. 1 mark for each working diagram. Max 12 marks.



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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: 48

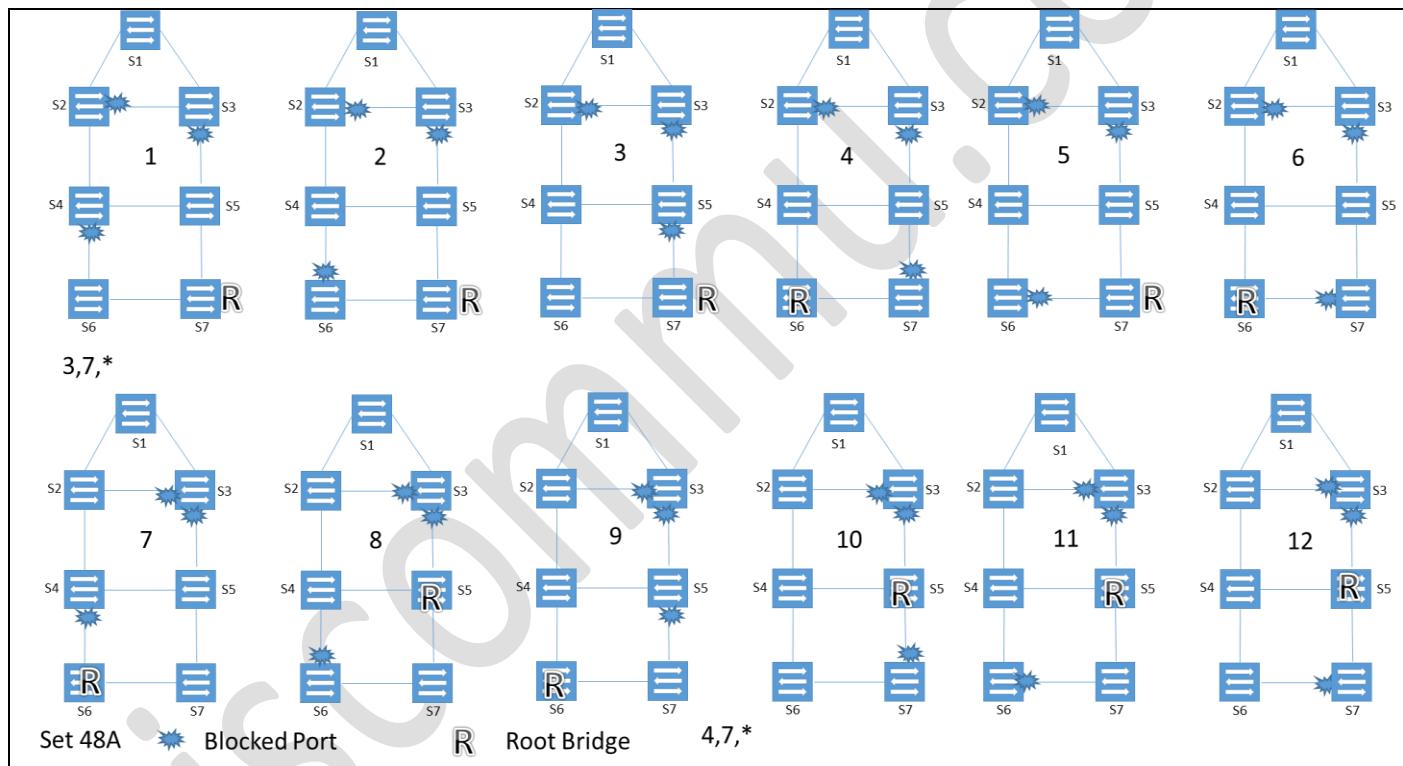
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _49_____

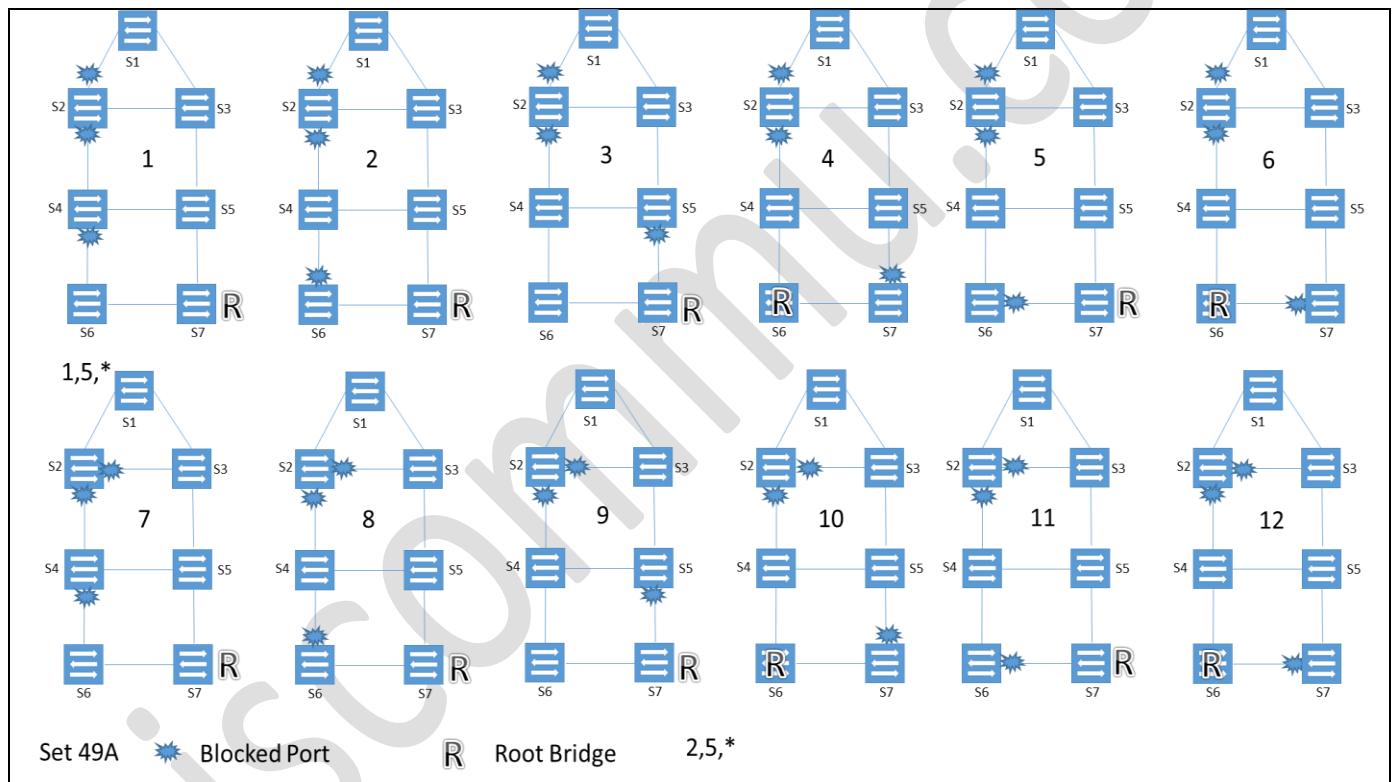
Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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Lab Test. STP. Individual Lab. Use Packet Tracer for this lab. SET NO: _____ 50 _____

Name1			
ID1			
Lec Group		Tut Group	

2025. Spanning Tree (different blocked port). Set

Download the file STPTopo3.pka file from this link

https://drive.google.com/drive/folders/1DoEWvlqGTThWTm82aUaZTA0bQnOil_qq

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