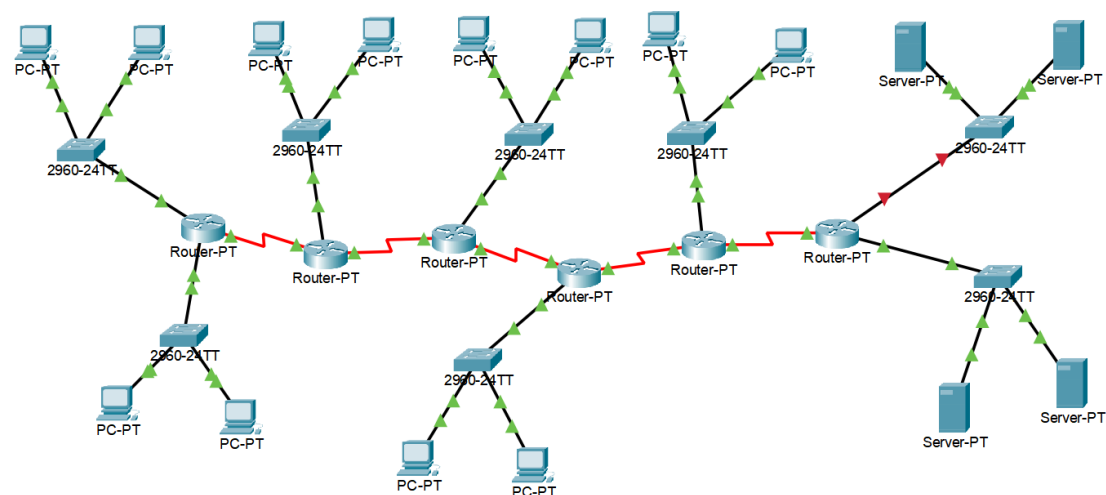


Time 1.40 Hours (6 Routers)

Use the following diagram to configure all routers. Each network will be consisted of 20 host IP addresses. Giving subclass which is 10X.1.2.0/255.255.254.0 (X is the last digit of your student ID)



Score

1. All PCs in the diagram can ping each other 30 Points
2. All PC in the diagram can ping any router 30 Points
3. Time Max 40 Points
 - (1) Within 40 Minutes 40Points
 - (2) Within 50 Minutes 30 Points
 - (3) Within 60 Minutes 20 Points
 - (4) Within 100 Minutes 10 Points
 - (5) After 100 Minutes 0 Points
- (6) Email me the packet tracer file at pipat.so@kmitl.ac.th , by 3rd of May 2023. Time stamp on the email will be used as the grading time stamp. Use this format –
 - (a) FileName: [LabExam2023-*YouStudentID-Version*.pkt , i.e. LabExam2023-*12345678-v1*.pkt]
 - (b) EmailTopic [LabExam2023-*YouStudentID-Version*, i.e. LabExam20023-*12345678-v1*]

!!!! <Only use the giving “EmailTopic” and “FileName” formats only or my spam mail filters will reject your emails>