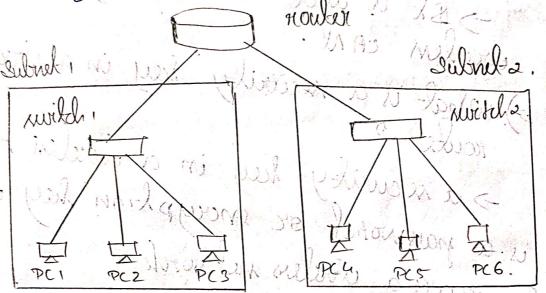
2/10/24 SUBNETTING IN CISCO PACKET

AIM: Emplomentation of submetting in CISCO packet tracer simulator.

Student observations QUESTIONS:

a) Draw your implementation of subretting.



Shak down your undustanding of subnething shak allows for more efficient use of \$P. aldrews by allowing for subnet marks that are not just the default marks that are not just the default marks for each \$P. This mean khat we can divide our \$P. address year into smaller subnet which

can le auful with ue have a limited no of en addresses but needed to weate multiple networds. -> Subnelling is unful when we have. a li mited no of Ir address but need Lo oceale multiple networklurathis also source enhance security. with all much should TO BUT TO BUT OF THE PLANT PLANT PLANT PLANT ious son figuralian con Schalding and P weres to edicate ! s. formidung contriducts to the distribu mor house took gownhore. -> furtionally c II address arriginally jer durice jewining khi nokurati. softing the house bounds bet opened Now for 12 the Contiguenting default goldensy BESULT: Thus the subsetting has been implemented.
in ciscopacled-braces and output-is
verified.