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|--|---------|--|
| manucesome 1. Using OPNET IT Gyru produce a network diagram of your individualised scanasio (below) for this part of the 2- You must hand in headscopy of your network diagram together with all other parts of the coursework. 3- This part of the coursework is work 20 minists of the coursework marks in total. These are awarded as folo - Correct network (spology [5 marks] - Correct type of connection [5 marks] - Agrograms naming of nodes and connection [5 marks] | | |
| Scenario Details are given on page 5 | | |
| Your scenario is:- | | |
| Scenario C - School with X = 9 , Y = 13 and Z = 4 | | |
| Part D | | |
| Explain how simultaneous use of phone and internet link are possible using ASDL | | |
| Explain now simultaneous use of phone and internet link are possible using ASDL. | | |
| | 3 marks | |
| 2a What are three main differences between TCP/IP transport and internet layers? | | |
| | | |
| · | _ | |
| ······································ | 3 marks | |
| 2b Which of these do you think is the most important difference? | | |
| | 1 mark | |
| 2c Give reasons for your choice in (b) | | |
| | | |

















































































