CHINHOYI UNIVERSITY OF TECHNOLOGY

Name: Pardington T Mureka.

Reg No.:   C18134469R.

Program: BSIT.

Module: Engineering Research Methods

Problem Definition

A problem is anything that disturbs the smooth operation of anything.

Problem

In the world of Computers, we are facing a lot of problems that affecting the smooth operation of computers. From the pool of problem, I have seen computer network being the main problem that is affecting the operations of computers. The speed of a computer network will affect all the processes of a computer. In a way computers needs to communicate. But when the network is down or slower than minimum required, there will be a problem.

In a way, when the speed of the network is poor this will affect the provision of other services. If one wants to connect for example to the CUT portal, this will be impossible if there is no network. This implies that network is more essential for the running of the other computers services.

Also, in the same way this will affect all the other operations of other services. For example, if one what's to retrieve some data from a database maybe the results from the CUT portal, when the bandwidth of the network is be very low up to 2byts/sec, this will not make the user to retrieve the required data from the database.

This will then make network a problem.