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Layers are - (for both case)
1. Application layer

2. Transport layer

20. Data Link layer (complicated for fibre offic, 3/2. Physical layer (complicated for copper cable)

Application layer will work with the about only application installed in the computers. It will make a presentation of data (merging the work of presentation layer). No session layer is trequired, because only one application is to each computer.

transport layer will be headed by synchronize between and-to-end. As we do not need (like congestion) control) anything to do with end-to-end communication.

Fretry compriler has only one extgoing degree, that's only, all of these things will be done in Data-Link layer. As will be done in Data-Link layer. As the direction and next node for each node is fixed, data link will simply work for transmission synchronization, simply work for transmission synchronization, checking success for reaching next node

whether current node was the standers of coming transmission

Finally, the physical layer will work to send bittrow level data via the wires. Fiber optic and appear cable medium are built brace. S in the system.

As, in ofiber optic, large number of hormonics are sent, its physical layer will be more complicated than the case of copper cable, which only needs selective harmonic. We may ever merge physical layer and data link layer in case of copper cable.