Exp: 2 1 Network Cables 28/18/250 01.1 821 CP1 Aun: enfection on of 9/2 no sy ro Study of different types of network calles a) Understand Different types of Network alles.
1. weshielded Different types pair (UTP) calle 2. Shielded Twisted pair (STP) Cable 3. Coassal cable 4. Fibre optic Cable Cable Category Haxmun Advoitages ! Application Data Transminis Disalvartage 10 pose - 1 Calegory 3 Advantages: 106/93 etteret · Cheaparin Cost UTP Caleyory 5 Col atqui Fast · carpte witall Prisadratages: cotegory 5 e bigalit eternt a there prohe 16nbps to EMI Category 6, Advertages Erigalit, (oGbps · Shielded · Faster the log ettent · Less mereptelle (BS m) SSTProvered to the to Colps and to Colps Disabertagi: Gigalat emergy3. thret, - Gretter ou (duette tristletin (loom)

thinknood forth. to the second Coixed Speel of RG-59 Colle in larger · loules devidty RG-11 Soom Disadvantages: . Sixtal disable ring betout for my tobod tenth Single Hobbps . High security Massimus con costino dist of Multi et distance
hode Disadvartages fibre opties de cencer origination de la Stables de la sistables de til allo fiskelis skor lefterfæreret betoered student observation: 1) Different between Gross cable and straight A straight cable corrects different derives, while Gross cable corrects
similar devices by supping
transmit and receive whos.

Shirt type of cable is used to correct
two p.7 Gos rable

3) Which cable is used to correct of contest to PC? Atain of Standard Cable A) Find the category of thristed pair calles used to correct the PC to retused sorted? Category Category Colonia in the standing challenges to the forest and output received? standands. Difficulty in corarging wires is correct order. Successfully make working calles that Connected dervices and enabled proper Letwork Communication. Edulat elevation: dipirate bus allos was wented tweeffil (there the different types of return calls have been successfully studied. torna) at been a slow for edition with