

```
10 * SdB = SodB
 Kain loss:
                2 comedos on antema: 6,02 dB
                We need the heither of the ontenne:
Comedos los
                     it is a 1 + Destacle leight
Coble loss
                            =9,68+5 m
                            = 14,68 m
Anewge noise level = -90/5000=-0,018

Total lan - . . . .
Total lon = noinloss + commedous lons + calle Cons + FSPL + across londer = 0,018 = So + 0,02 + 1,1 + 114 = 0,018 = 165,1 dB
 tre_output_pour+ gains + loss > min_lac-lover.
   gains > -outquitpour + loss + SNR (= min_use-10uen)
   gais >, - 100+15+165,1
   gains 2, 80,101B
```