ВУЗ: МГТУ им. Баумана

Группа: ИУ5-61Б

Студент: Белоусов Евгений

A

1. three independent chanels

2. satellite and cellular

3.modem

4. cooper coaxial or fibre

5. telephone company`s equipment and some of your equipment

6. b

7. DSL

B

a. 4

b. 3

c 2

d 6

e 7

f 1

g 5

a f

b t

c f

d t

e t

f f

g f

Summary

1. This text is about types of broadband communications.
2. There are 4 types: ISDN, wireless connections, the cable alternative and DSL.
3. A common ISDN interface standard has a digital communications line consisting of three independent channel.
4. The wireless alternatives come in two forms: satellite and cellular.
5. There are affordable broadband services over cooper coaxial or fiber infrastructure networks.
6. DSL technology capitalises on the existing network of coper infrastracture.
7. To sum up the text, there are different types and all they vary from each other.