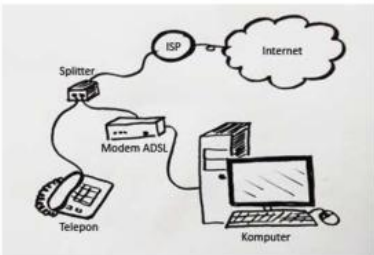
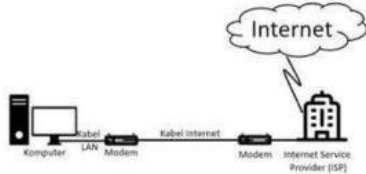
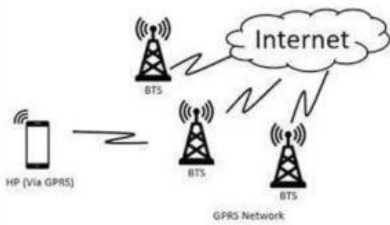
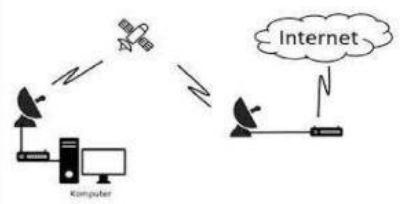


**ASESMEN FORMATIF 1 MATA PELAJARAN INFORMATIKA
KELAS 10**

Nama :
Materi :

Setelah kalian mempelajari materi tentang konektivitas internet, kalian tentu saja telah mengetahui bahwa konektivitas internet terbagi menjadi dua yaitu konektivitas internet pada jaringan berkabel dan konektivitas internet pada jaringan nirkabel. Nah, berikut ini coba kalian lakukan identifikasi dan penjelasan dari konektivitas internet di bawah ini! **(disarankan melakukan literasi pada buku Informatika kelas 10 hal. 95 -98).**

No.	Gambar Konektivitas Jaringan	Nama Jaringan	Penjelasan
1.	 Dial-Up Connection Pustekkom Depdiknas © 2008		
2.	 Splitter ISP Internet Modem ADSL Telepon Komputer		
3.	 Internet Komputer LAN Modem Kabel Internet Modem Internet Service Provider (ISP)		
4.	 Internet HP (Via GPRS) BTS BTS BTS GPRS Network		

5.	 The diagram illustrates a home network setup. At the top, an 'Internet' cloud is connected to an 'Antenna'. Below the antenna, a 'Gateway's Hybrid/Fiber Modem' is connected to a 'Router'. The router is connected to several devices: a 'Mobile User's Internet Protected (VoIP) Phone', a 'Wireless LAN Client (PDA)', a 'Wireless LAN Client', a 'Wireless LAN Client', a 'Single Ethernet Switch with up to 100 Clients', a 'Multifunction Printer/Copier/Scanner/Fax', and a 'Network Server'. The text at the bottom reads: 'The Ideal and cost effective Network solution for a Home Office to a Corporate Office'.		
6.	 The diagram shows a satellite internet connection. A satellite in space is connected to a ground station. The ground station is connected to a 'Computer' via a 'Satellite Dish'. The ground station is also connected to an 'Internet' cloud.		