9te0002 HWI Du: 1/20 Gabriel Emerson 1.) 5 channels 44.1 - 1000 - 16 - 5 (1 Sample rate 44.1 KHz =3,528,000 bits/s lle bits/sample 3528,000 tots . 120.60s. 8 tots 2 hour movie · | Binary GB = 2957/4 binary 2.) Decimal Size 2TB. 2 Decimal TB . 1000 GB = 2.000 Decimal GB 2 Pecimel TB. 10' bute. 16B = 1862.65 Binary 4B) 0 3.) 10 Binary GB in I second. 10 Binary GB . 250 toles 1 decimal GB = 10,7374 dec GB 85.8993 Gb => 85.8993 Gbps = 85.8993 hechb 4.) 1.10 in textbook i) analog e.) digital a) disital t.) analog j.) digital b) digital 9.) analog () analog K.) analog. h.) digital d.) analog

