How far do you know?		
	aid Version -	only @
1 Bit = Binary Digit		
8 Bits = 1 Byte		
1024 Bytes = 1 Kilobyte		
1024 Kilobytes = 1 Megabyte		
1024 Megabytes = 1 Gigabyte		
1024 Gigabytes = 1 Terabyte		
1024 Terabytes = 1 Petabyte		
1024 Petabytes = 1 Exabyte		
1024 Exabytes = 1 Zettabyte		
1024 Zettabytes = 1 Yottabyte		
1024Yottabytes = 1 Brontobyte		
1024 Brontobytes = 1 Geopbyte		
1024 Geopbyte=1 Saganbyte		
1024 Saganbyte=1 Pijabyte		
Alphabyte = 1024 Pijabyte		
Kryatbyte = 1024 Alphabyte		
Amosbyte = 1024 Kryatbyte		
Pectrolbyte = 1024 Amosbyte		
Bolgerbyte = 1024 Pectrolbyte		
Sambobyte = 1024 Bolgerbyte		
Quesabyte = 1024 Sambobyte		
Kinsabyte = 1024 Quesabyte		

Rutherbyte = 1024 Kinsabyte
Dubnibyte = 1024 Rutherbyte
Seaborgbyte = 1024 Dubnibyte
Bohrbyte = 1024 Seaborgbyte
Hassiubyte = 1024 Bohrbyte
Meitnerbyte = 1024 Hassiubyte
Darmstadbyte = 1024 Meitnerbyte
Roentbyte = 1024 Darmstadbyte
Coperbyte = 1024 Roentbyte
<del></del>