

Binary Representation of Numbers

1. Match up the correct examples:

1		Byte
0110		Bit
1001 0110		Nibble

2. Put these words into increasing order of size:

Gigabyte, Nibble, Kilobyte, Bit, Megabyte, Terabyte, Byte

Smallest	
Largest	

3. Fill in the following table:

Number system	Smallest value	Largest value	Possible range
Binary		1	
Denary / Decimal	0		
Hexadecimal		F	