Answer the following questions:

1. What is bit?

it is one signal in byte

1. What is Crumb?

it is two signal in byte

1. What is Nibble?

it is four signal in byte

1. What is Byte?

it is 8 signal in byte

1. How many bits in a byte? 8
2. How many Crumb in a byte? 4
3. How many Nibble in a byte? 2
4. How many Crumb in a Nibble? 2
5. What is the lower nibble?

It is the first 4 signal in byte

1. What is the upper nibble?

It is the second 4 signal in byte

1. What is LSB? And why call it LSB? What it`s value?

LSB is first signal in byte , because it is 2^0 lowest value

1. What is MSB? And why call it MSB? What it`s value?

MSB is last signal in byte , because it is 2^7 Upper value