Subject: Re: Why long long int seems to be 32 bit longer? Posted by koldo on Mon, 29 Jul 2019 08:17:31 GMT

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Hi Luigi

Yes. I would declare n like this:
long long int setKthBit(unsigned long long n, int k)
int getKthBit(unsigned long long n, int k)
In addition, maybe it should be used
1ULL << k
instead of
1 << k