g't will allow consider ) 4 bit opcode n="4" p = 16 4 bit opcode will allow 16 different functions. Tutorsal (1) Quick Review Question 1 Consider a computer that is used for simple numerical problems it uses q bits for an opcode and 25 bits for a memory address. a) What is the size of its instruction? 32 bits. Last special principle services Instruction size = opcode + memory address. = 9 bits + 25 bits = 32 bits b) How many different instructions can it have? 19 = 512 bits 11. . e) What is the maximum CHINT! Assume that 2120 18 about (M).

