新港博 3210105321 1.9 Yes, If we use natural language definitely and without ambiguity, it is capable. (a) lacks finiteness: add 1 to variable x, repeat forever (b) lacks effectiveness; take the largest prime number computability (G) lacks definiteness: work walk in school possible operand; data types; addressing modes. 1.18 A single microarchitecture implement only one ISA Many microarchitecture could exist for same ISA 100000000;

2.14 1100 1010 d. 0/0T+ 1011 e. 10000 2.22 0000 0000 0000 ordd 11 0000 0000 0000 0000 0000 16/10/10/19/1 0000 2.2/ Yes, there is a problem that two positive number add up but result is negative number 2,34