







CS 107 levene2 From int to float, value assignment int i=5; float f = i; cout ce f ce endl; 1,25,2 use the But pattern of int to beild a float des out i = 37; float f = * (float *) & i

deft pretend os of

of type ty (out *)

(float *) use float bot pattern to build short, from 4 bytes to 2 bytes floor f = 7.0; short s = * (short *) &f; pretend painter day not point to y byte float but to a 2 byte short