Secoder 2 x 4 ins 1/n0 73 Y 2 en 71 10 × 1 × 0 0 O 0 1 0 cleo 3×B \$2 8, 50 /7 /6 /5 /4 /3 /2 /2 /2 /2 1 1 001 1 1 9 0 00 0 1 1 1 1 1

£5 66 fa ba ba= 35 -s eg fa = fb & 69 > 65 -> 91 69 2 65 -> Ps fa = \$5 2 fa > fb => ls

1 4 bit x, y
1 1 bit cany m
1 L bit 2

7 0011 C<sub>1</sub>
7 0110 C<sub>1</sub>