IchigoJam – the first programming!

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| A | LED1:WAIT60:LED0 |
| B | 1 LED1:WAIT10  2 LED0:WAIT10 |
| C | 3 GOTO1 |
| D | 10 CLS:X=16 |
| E | 20 LC X,5:?”c” |
| F | 30 LC RND(32),23:?”\*” |
| G | 40 GOTO20 |
| H | 35 WAIT3 |
| I | 36 X=X-BTN(28)+BTN(29) |
| J | 38 IF SCR(X,5) END |
| K | 37 X=X&31 |
| L | 10 CLS:X=16  20 LC X,5:?”c”  30 LC RND(32),23:?”\*”  35 WAIT 3  36 X=X-BTN(28)+BTN(29)  37 X=X&31  38 IF SCR(X,5) END  40 GOTO 20 |
| M | 10 CLS:X=16:CLT  20 LC X,5:?”j”  30 LC RND(32),23:?”eee”  35 WAIT 10  36 X=X-BTN(28)+BTN(29)  37 X=X&31  38 IF SCR(X,5) ?TICK():END  40 GOTO 20 |
| N | PWM5,140:WAIT30:PWM5,50 |
| O | 10 PWM5,140:WAIT10  20 PWM5,100:WAIT10  30 IF BTN()=0 CONT  40 GOTO10 |
| P | BEEP  BEEP 5  BEEP 10,30  PLAY “CDE2” |
| Q | 10 OUT1,-1:OUT2,1  20 ?ANA(5)  30 WAIT10:GOTO20 |
| R | 10 OUT1,-1:OUT2,1  15 LED0  20 ?ANA(5)  25 IF ANA(5)>290 LED1  30 WAIT10:GOTO20 |

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