Even and Odd

#ifndef *F\_CPU*

#define *F\_CPU* 16000000UL

#endif

#include <avr/io.h>

#include <util/delay.h>

int main(void)

{

DDRD = 0xFF;

while (1)

{

PORTA = 0x55;

*\_delay\_ms*(500);

PORTA = 0x00;

*\_delay\_ms*(500);

PORTA = 0xAA;

*\_delay\_ms*(500);

PORTA = 0x00;

*\_delay\_ms*(500);

}

}