/\*

\* LED 1A.c

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#ifndef F\_CPU

#define F\_CPU 16000000UL

#endif

#include <avr/io.h>

#include<util/delay.h>

int main(void)

{

DDRD=0xFF;

while (1)

{

PORTD =0XC0;

\_delay\_ms(1000);

PORTD =0x30;

\_delay\_ms(1000);

PORTD=0X0C;

\_delay\_ms(1000);

PORTD =0x00;

}

/\* Replace with your application code \*/

while (1)

{

}

}