```c
#include "stm32f10x.h"

volatile static int i;

int main(){

  RCC->APB2ENR |=  (1<<4);
  GPIOC->CRH |=(1<<21);
  GPIOC->CRH &=~(1<<22);
  int say =0;

  while(say<5){
    GPIOC->ODR |= (1 << 13); for( i=0;i<500000;i++) {}
    GPIOC->ODR &= ~(1 << 13); for( i=0;i<500000;i++) {}
    say++;
  }
  GPIOC->ODR|=(1<<13);

}
```