## Second subtask

```
#include <Servo.h>
Servo servo1;
Servo servo2;
Servo servo3;
Servo servo4;
Servo servo5;
int i=0;
void setup()
 servo1.attach(6);
 servo2.attach(10);
 servo3.attach(3);
 servo4.attach(5);
 servo5.attach(9);
}
void loop()
 for(int i=0; i<=90; i++){
  servo1.write(i);
      servo2.write(i);
  servo3.write(i);
  servo4.write(i);
  servo5.write(i);
  delay(15);
 for(int i=90; i>=0; i--){
  servo1.write(i);
     servo2.write(i);
  servo3.write(i);
  servo4.write(i);
  servo5.write(i);
  delay(15);
 }
}
```