```
the teleticicic celeticicicici
         (c) Double Hashmal.
             44 92 12 36 26 5.59 40 80 42 60
              26% 11=4
                                                     C # collision
              42% (1=9
              5%11=5
              44% (1=0.
                                        80 % 11=3
                                       (30x2) % 11=6
                                       (3+6)%11=9(C)
              59% (1=4(c).
(5942)% (1=8.
                                        (9+6) % 11=4(0)
                                       (4+6)% (1=10(c)
(10+6)% (1=5(c)
             (4+8)% (1= (CC)
                                        (5+6)% (1-0(C)
             (1+8)% [1=9(C)
                                         (0+6)\%[1=6(0)

(6+6)\%[1=1(0)

(H6)\%[1=7(0)

(H6)\%[1=2(0)
             (9+8) %11=6
             40 %11=7.
             36%11=3
             12%11=1(0)
                                           (2+6)%11=8.
             (12x2)%11=2
             (H2) % (1=3(C)
             3+2)%11=5 (c)
              (5+2)%11=7(C)
             (7+2) % (1=9(C)
              (9t2) %11=0
             (0f2)% 1=Z
              60 %(F5(C)
             (60x2)%11=(01
             (10+5)%(1=4(c)
            (4+10)% 11=3(C)
              (3+10) %11=2(C)
              (2/10)% (1=1(0)
              (H10)% 11=0(C)
```