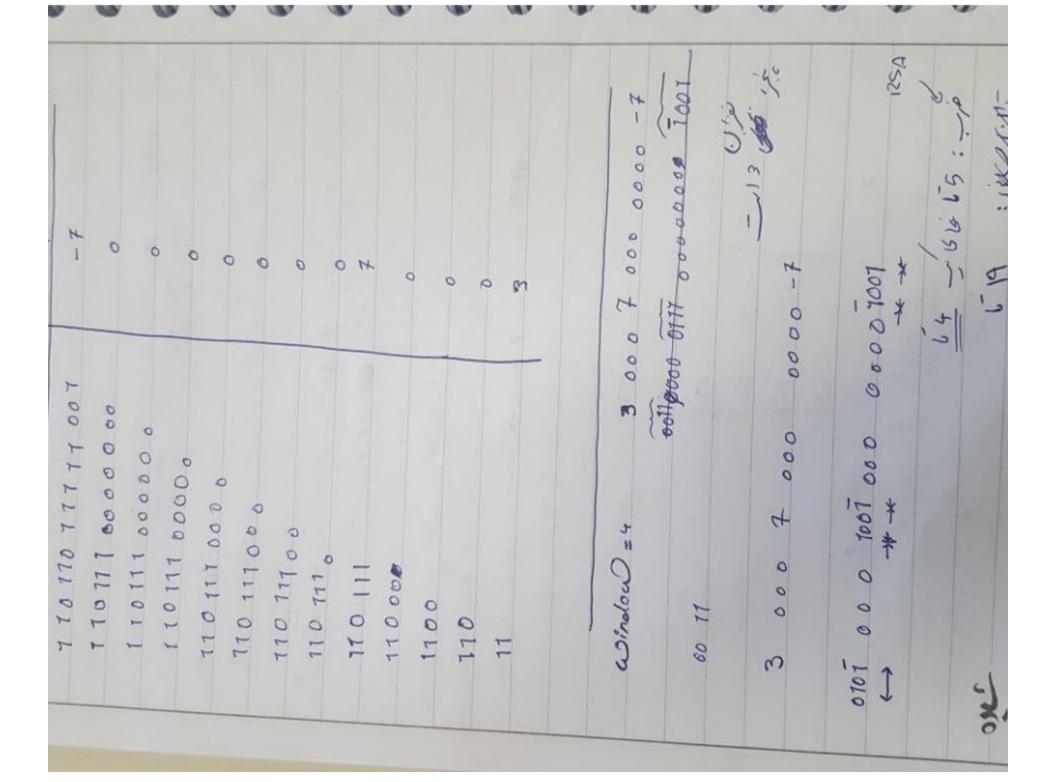
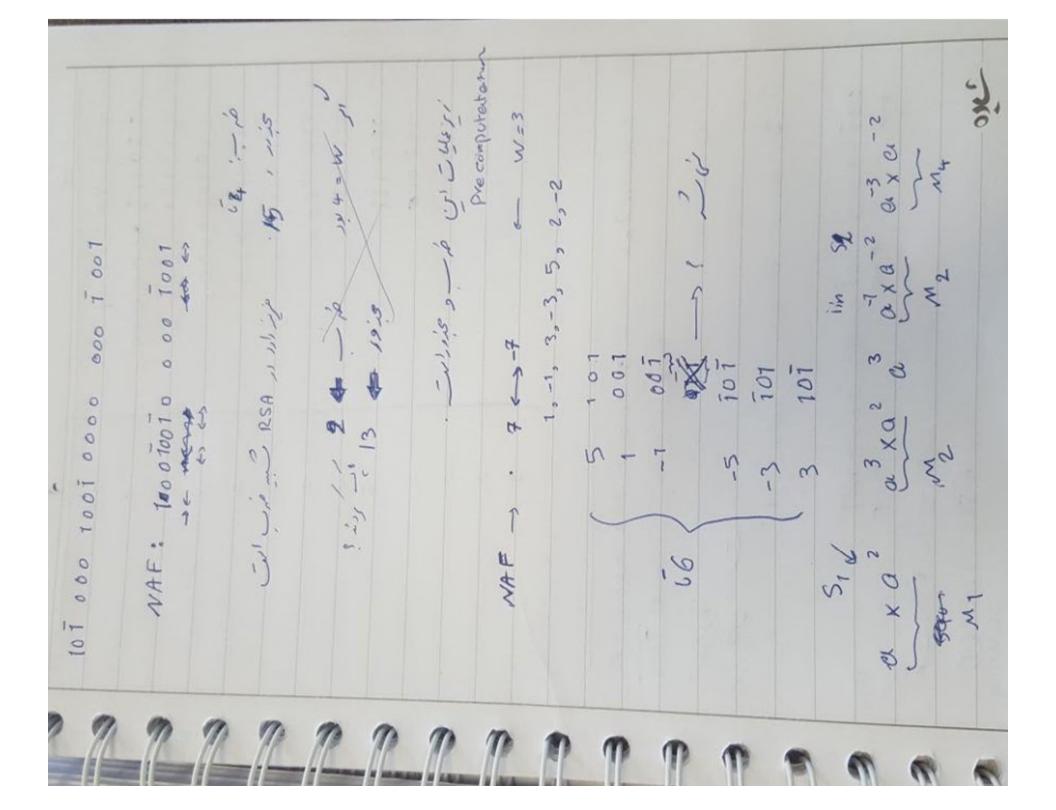
```
t-
                                                                                                                                                                                   if ( of mod 2 ) 2 2 4-1 8
                                                          if ( d mod 2 ) = 1 then
0= 7 10170 111 11001
                                                                                                                                                                     output (din did)
                                                                                                                                                                                                        Return (d mod 2<sup>4</sup>)
                                                                                                                                                                                                                                                Return ( dmod 2)
                                  while (d >0) do
                                                                                    d = d - d;
                                                                                                                                                                                                                                                                        1001
                                                                                                                                                                                                                                                                                      - 100 00
                                                                                               clse
                                                                                                                     endif
                                                                                                                                              d= d12
                                                                                                                                                         1=1+1
                                                                                                                                                                                                                                     else
```





スニルニス ((1+2 n) +2, (1+ n+ 2) = 3, V +1+ n 2 (u+1) ニメニル ルニスニ x6+4+ 2+4++ 2 + 2 2

1 + pt + 1+ 2 + 2 + 2 + 2 + 2 = 2 = 2 =) A 1/2 = 22 + 22 + 1 + (24 + 22) (24 +1)

-27 t P. 2 + B. 6,2 6 06(2) 20 0 13 m + OF (210) = OF ((25)2 + 22 + a, G GF (25) . 6 {0,1] f(u) = 2 GF (25)= ()