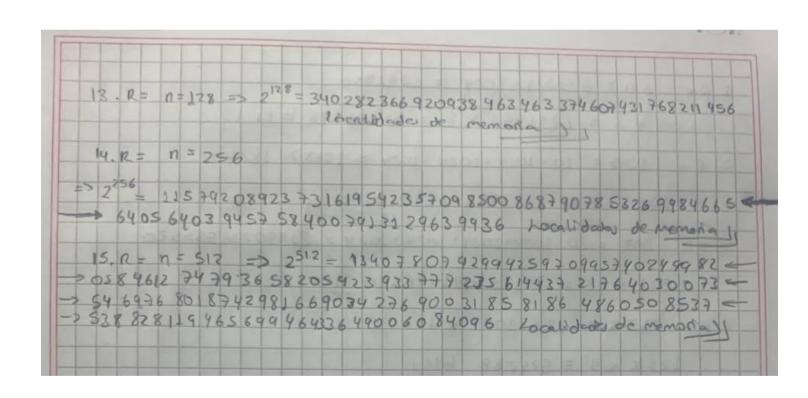
UNIVERSIDAD AUTÓNOMA "TOMAS FRÍAS" CARRERA DE INGENIERÍA DE SISTEMAS



```
1.R= 6M = 6.1024 - 1024 = 6291456
       6M x 8 = 6291456 x 8 = 50 331 648 bits 1
   2 8 = 106 = 10 - 1024 - 1024 - 1024 = 107374 18240
       100×16 = 171798691840 bites 11
   3. 1 = 20T = 20 - 1024 - 1024 - 1024 - 1024 = 21990 232 555520
       201 x 32 = 703687941776640 bits
  4 1 1 = 128 1 = 128 + 1024 = 131 072
      128k x 4 = 924288 bits,
  5. P = 1 M = 1-1024 - 1024 = 1048576
       1Mx 16 = 16777216 bits
  6 R= 56= 5. 1024 1024 1024 = 5368709120
       56 x 64 = 343 597 383680 6) ts 11
 7- R= 30T + 32985348833280
       30T x 8 = 263882 740 666 240 bits (
 8. R = 256 M = 256 - 1014 - 1024 = 268 435 456
       156 M x 32 = 8589934592 5tt
 9 R = 2 + 1024 = 2048
      2K x 178 = 262144 bits 11
10. R = 15 G = 15 - 1024 - 1024 - 1024 = 16106 127360
       156 x 16 = 257 698 037 760 bits ,
11. R = n=32 => 232 = 4294967296 Localidades de memoria
12. R= n= 64 => 264= 18446744073709551616 Hocalidades de
                                                   memoria
```