This page explains the notation used for describing Probability 1 differentials in "DryGASCON Lightweight Cryptography Standardization Process round 1 submission"

```
     <---dword0--------------------><---dword1-------------------->
 bit 01234567...
     0000000100000000000000000000000000000000000000000000000000000000 qword0
     0000000000000000000000000000000000000000000000000000000000000000 qword1
     0000000000000000000000000000000000000000000000000000000000000000 qword2
     0000000100000000000000000000000000000000000000000000000000000000 qword3
     0000000100000000000000000000000000000000000000000000000000000000 qword4
     diff sbox step 0
     0000000000000000000000000000000000000000000000000000000000000000
     0000000.000000000000000000000000000000000000000000000000000000000
     0000000.000000000000000000000000000000000000000000000000000000000
     0000000.000000000000000000000000000000000000000000000000000000000
     0000000000000000000000000000000000000000000000000000000000000000

     qword 1: birot by 61 and by 38
     birot by 61: dword1 = dword0 rot by 31, so rot left by 1. bit 7 --> bit 7+1+32=40
     birot by 38: dword0 = dword0 rot by 19, so rot left by 13. bit 7 --> bit 7+13=20

     qword2: birot by 1 and by 6
     birot by 1: dword1 = dword0 rot by 1. bit 7 --> bit 7-1+32=38
     birot by 6: dword0 = dword0 rot by 3. bit 7 --> bit 7-3=4

     qword3: birot by 10 and by 17
     birot by 10: dword0 = dword0 rot by 5. bit 7 --> bit 7-5=2
     birot by 17: dword1 = dword0 rot by 9, so rot left by 23. bit 7 --> bit 7+23+32=62

     diff lin step 1
     0000000000000000000000000000000000000000000000000000000000000000
     0000000.000000000000.000000000000000000.000000000000000000000000 --> 7,20,40
     0000.00.0000000000000000000000000000000.000000000000000000000000 --> 4,7,38
     00.0000.000000000000000000000000000000000000000000000000000000.0 --> 2,7,62
     0000000000000000000000000000000000000000000000000000000000000000
```