```
// farolito: [Spanish, paper lantern, diminutive of farol, lantern, from faro, lighthouse, lantern, from Latin pharus, from Pharus Pharos.]
// Stride 32 = 4x(4+4), HalfStride = (4*sizeof(uint32_t))
// Stride 8 = 4x2, HalfStride = (2*sizeof(uint16_t))
// Need for that 4th ALU ... needs HASWELL, my expectations are that FNV1A_farolito will shine on HASWELL! On my Core 2 T7500 2200MHz:
// FNV1A_YoshimitsuTRIAD:      (256bytes block); 65536MB hashed in 10733 clocks or  6.106MB per clock
// FNV1A_YoshimitsuTRIADii:    (256bytes block); 65536MB hashed in 11902 clocks or  5.506MB per clock
// FNV1A_YoshimitsuTRIADiixMM: (256bytes block); 65536MB hashed in 11918 clocks or  5.499MB per clock
// FNV1A_Yorikke:              (256bytes block); 65536MB hashed in 12792 clocks or  5.123MB per clock
// FNV1A_farolito:             (256bytes block); 65536MB hashed in 12870 clocks or  5.092MB per clock !!! bitter-a-bit-sweet !!!
// FNV1A_penumbra:             (256bytes block); 65536MB hashed in 12901 clocks or  5.080MB per clock
// FNV1A_Yoshimura:            (256bytes block); 65536MB hashed in 13307 clocks or  4.925MB per clock
// CRC32_8slice 0x8F6E37A0:    (256bytes block); 65536MB hashed in 70418 clocks or  0.931MB per clock
uint32_t FNV1A_farolito(const char *str, uint32_t wrdlen)
{
  const uint32_t PRIME = 591798841;
  uint32_t hash32 = 2166136261; uint32_t hash32B = 2166136261; uint32_t hash32C = 2166136261; uint32_t hash32D = 2166136261;
  const char *p = str; uint32_t Loop_Counter; uint32_t Second_Line_Offset;
if (wrdlen >= 2*(4*sizeof(uint32_t))) {
  Loop_Counter = (wrdlen>>5); Loop_Counter++; Second_Line_Offset = wrdlen-(Loop_Counter)*((4*sizeof(uint32_t)));
  for(; Loop_Counter; Loop_Counter--, p += (4*sizeof(uint32_t))) {
    hash32 = (hash32 ^ (_rotl_KAZE(*(uint32_t *)(p+0),27) ^ *(uint32_t *)(p+0+Second_Line_Offset))) * PRIME;
    hash32B = (hash32B ^ (_rotl_KAZE(*(uint32_t *)(p+4+Second_Line_Offset),27) ^ *(uint32_t *)(p+4))) * PRIME;
    hash32C = (hash32C ^ (_rotl_KAZE(*(uint32_t *)(p+8),27) ^ *(uint32_t *)(p+8+Second_Line_Offset))) * PRIME;
    hash32D = (hash32D ^ (_rotl_KAZE(*(uint32_t *)(p+12+Second_Line_Offset),27) ^ *(uint32_t *)(p+12))) * PRIME;
  }
  hash32 = _rotl_KAZE((hash32 ^ _rotl_KAZE(hash32B,16)) * PRIME,24);
  hash32 = _rotl_KAZE((hash32 ^ _rotl_KAZE(hash32C,16)) * PRIME,16);
  hash32 = _rotl_KAZE((hash32 ^ _rotl_KAZE(hash32D,16)) * PRIME,8);
} else if (wrdlen >= 2*(2*sizeof(uint16_t))) {
  Loop_Counter = (wrdlen>>2); Loop_Counter++; Second_Line_Offset = wrdlen-(Loop_Counter)*((2*sizeof(uint16_t)));
  for(; Loop_Counter; Loop_Counter--, p += (2*sizeof(uint16_t))) {
    hash32 = (hash32 ^ *(uint16_t*)(p+0)) * PRIME;
    hash32B = (hash32B ^ *(uint16_t*)(p+0+Second_Line_Offset)) * PRIME;
    hash32C= (hash32C ^ *(uint16_t*)(p+0+2)) * PRIME;
    hash32D = (hash32D ^ *(uint16_t*)(p+0+Second_Line_Offset+2)) * PRIME;
  }
  hash32 = _rotl_KAZE((hash32 ^ _rotl_KAZE(hash32B,16)) * PRIME,24);
  hash32 = _rotl_KAZE((hash32 ^ _rotl_KAZE(hash32C,16)) * PRIME,16);
  hash32 = _rotl_KAZE((hash32 ^ _rotl_KAZE(hash32D,16)) * PRIME,8);
} else {
          // Cases: 0,1,2,3,4,5,6,7:
          if (wrdlen & 2*sizeof(uint16_t)) {
                    hash32 = (hash32 ^ *(p+0)) * PRIME;
                    hash32 = (hash32 ^ *(p+1)) * PRIME;
                    hash32 = (hash32 ^ *(p+2)) * PRIME;
                    hash32 = (hash32 ^ *(p+3)) * PRIME;
                    p += 2*sizeof(uint16_t);
          }
          if (wrdlen & sizeof(uint16_t)) {
                    hash32 = (hash32 ^ *(p+0)) * PRIME;
                    hash32 = (hash32 ^ *(p+1)) * PRIME;
                    p += sizeof(uint16_t);
          }
          if (wrdlen & 1) {
                    hash32 = (hash32 ^ *(p+0)) * PRIME;
          }
}
          return hash32 ^ (hash32 >> 16);
}
FNV1A_farolito's 32[+] main loop, 045ac-04560+2 = 78bytes:
.B9.4:
  04560 8b 08          mov ecx, DWORD PTR [eax]
  04562 c1 c1 1b       rol ecx, 27
  04565 33 0c 10       xor ecx, DWORD PTR [eax+edx]
  04568 33 e9          xor ebp, ecx
  0456a 8b 4c 10 04    mov ecx, DWORD PTR [4+eax+edx]
  0456e c1 c1 1b       rol ecx, 27
  04571 33 48 04       xor ecx, DWORD PTR [4+eax]
  04574 33 d9          xor ebx, ecx
  04576 8b 48 08       mov ecx, DWORD PTR [8+eax]
  04579 c1 c1 1b       rol ecx, 27
  0457c 33 4c 10 08    xor ecx, DWORD PTR [8+eax+edx]
  04580 33 f1          xor esi, ecx
  04582 8b 4c 10 0c    mov ecx, DWORD PTR [12+eax+edx]
  04586 c1 c1 1b       rol ecx, 27
  04589 33 48 0c       xor ecx, DWORD PTR [12+eax]
  0458c 83 c0 10       add eax, 16
  0458f 33 f9          xor edi, ecx
  04591 69 ed 39 22 46
        23             imul ebp, ebp, 591798841
  04597 69 db 39 22 46
        23             imul ebx, ebx, 591798841
  0459d 69 f6 39 22 46
        23             imul esi, esi, 591798841
  045a3 69 ff 39 22 46
        23             imul edi, edi, 591798841
  045a9 ff 0c 24       dec DWORD PTR [esp]
  045ac 75 b2          jne .B9.4
```

On Core 2 T7500 2.2GHz 16KB (L1 cached) block has been hashed at **7,061**MB/s or (7,061*1024*1024)/2,200,000,000=**3.3**B/c

*www.sanmayce.com/Fastest_Hash/index.html#farolito*

# *FNV1A_farolito* – a nifty text hasher

```
D:\_KAZE\_KAZE_GOLD\Knight-Tour_FNV1A_YoshimitsuTRIADii_vs_CRC32_TRISMUS>Knight-Tour_FNV1A_YoshimitsuTRIADii_vs_CRC32_TRISMUS.exe a8 4000000000
Knight-Tour_FNV1A_YoshimitsuTRIADii_vs_CRC32_TRISMUS, subrevision Efix, written by Kaze (based on Kurt White's code), downloadable at www.sanmayce.com/Fastest_Hash
Purpose: to compare FNV1A_YoshimitsuTRIADii and CRC32 by giving the highest number of collisions i.e. the deepest nest/layer, the-lesser-the-better.
Note: In this subrevision a KT is transformed to lowercase at each position ONCE, KT is transformed to lowercase and then to uppercase at each position ONCE,
      and these two 2x64 sequences reversed, i.e. all the 4x64 combinations.
      Thus excluding the original KT we can hash 1+ trillion 1Kb UNIQUE chunks by having only 4 billion KTs.
Example: D:\>Knight-Tour_FNV1A_YoshimitsuTRIADii_vs_CRC32_TRISMUS a8 4000000000
Polynomial used:
CRC32: 0x8F6E37A0
KEYS to be hashed = 4,000,000,000x4x64
HashSizeInBits = 27
ReportAtEvery = 134,217,727
Allocating HASH memory 512MB ... OK
Allocating HASH memory 512MB ... OK
The first KT:
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
gives following 4x64 UNIQUE derivatives:
a8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7e8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8g7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7h5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5g3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3h1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3h1f2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2h3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3g1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1e2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2c1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1a2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2b4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4a6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6b8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8d7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7f8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8h7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7g5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5f7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7h8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8g6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6h4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4g2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2e1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1c2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2a1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1b3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3a5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5b7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7d8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8c6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6a7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7c8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8e7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7g8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8h6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6g4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4h2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2f1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1d2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2b1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1a3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3b5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5d6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5d4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4f3E5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3e5C4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5c4B2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4b2D3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2d3F4E6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4e6C5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4e6c5A4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5a4B6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4b6D5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6d5F6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5f6E4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6e4C3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4c3D1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3d1E3
A8C7E8G7H5G3H1F2H3G1E2C1A2B4A6B8D7F8H7G5F7H8G6H4G2E1C2A1B3A5B7D8C6A7C8E7G8H6G4H2F1D2B1A3B5D6F5D4F3E5C4B2D3F4E6C5A4B6D5F6E4C3D1e3
e3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3d1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1c3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3e4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4f6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4f6d5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5b6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6a4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
```

E3D1C3E4F6D5B6A4c5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5e6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6f4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4d3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3b2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2c4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4e5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5f3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3d4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4f5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5d6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6b5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5a3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3b1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1d2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2f1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1h2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2g4G6H8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4h6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6g8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8e7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7c8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8a7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7c6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6d8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8b7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7a5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5b3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3a1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1c2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2e1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1g2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2h4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4g6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6h8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8f7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7g5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5h7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7f8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8d7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7b8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8a6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6b4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4a2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1e2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2g1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1h3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3f2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2h1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1g3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5g7E8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7e8C7A8
E3D1C3E4F6D5B6A4C5E6F4D3B2C4E5F3D4F5D6B5A3B1D2F1H2G4H6G8E7C8A7C6D8B7A5B3A1C2E1G2H4G6H8F7G5H7F8D7B8A6B4A2C1E2G1H3F2H1G3H5G7E8C7A8
A8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8C7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7E8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8G7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7H5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5G3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3H1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1F2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2H3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3G1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1E2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2C1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1A2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2B4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4A6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6B8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8D7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8H7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7G5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5F7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7H8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8G6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6H4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4G2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2E1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1C2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2A1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1B3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3A5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5B7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7D8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8C6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3

a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6A7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7C8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8E7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7G8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8H6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6G4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4H2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2F1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1D2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2B1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1A3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3B5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5D6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6F5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5D4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4F3e5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3E5c4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5C4b2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4B2d3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2D3f4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3F4e6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4E6c5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6C5a4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5A4b6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4B6d5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6D5f6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5F6e4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6E4c3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4C3d1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3D1e3
a8c7e8g7h5g3h1f2h3g1e2c1a2b4a6b8d7f8h7g5f7h8g6h4g2e1c2a1b3a5b7d8c6a7c8e7g8h6g4h2f1d2b1a3b5d6f5d4f3e5c4b2d3f4e6c5a4b6d5f6e4c3d1E3
E3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3D1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1C3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3E4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4F6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6D5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5B6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6A4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4C5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5E6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6F4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4D3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3B2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2C4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4E5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5F3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3D4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4F5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5D6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6B5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5A3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3B1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1D2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2F1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1H2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1G4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4H6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6G8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8E7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7C8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8A7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7C6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6D8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8B7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7A5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5B3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3A1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1C2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2E1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1G2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2H4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4G6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6H8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8F7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7G5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5H7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7F8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8D7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7B8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8A6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6B4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4A2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2C1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1E2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2G1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1H3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3F2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2H1g3h5g7e8c7a8

e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1G3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3H5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5G7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7E8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7a8
e3d1c3e4f6d5b6a4c5e6f4d3b2c4e5f3d4f5d6b5a3b1d2f1h2g4h6g8e7c8a7c6d8b7a5b3a1c2e1g2h4g6h8f7g5h7f8d7b8a6b4a2c1e2g1h3f2h1g3h5g7e8c7A8

**FNV1A_farolito : KT_DumpCounter = 0,000,134,217,729; 000,000,013 x MAXcollisionsAtSomeSlots = 000,010; HASHfreeSLOTS = 0,049,568,049** !!! 1:1 !!!
**CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,000,134,217,729; 000,000,004 x MAXcollisionsAtSomeSlots = 000,011; HASHfreeSLOTS = 0,049,561,215**
FNV1A_farolito : KT_DumpCounter = 0,000,268,435,457; 000,000,002 x MAXcollisionsAtSomeSlots = 000,014; HASHfreeSLOTS = 0,018,307,666
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,000,268,435,457; 000,000,004 x MAXcollisionsAtSomeSlots = 000,014; HASHfreeSLOTS = 0,018,307,048
FNV1A_farolito : KT_DumpCounter = 0,000,402,653,185; 000,000,003 x MAXcollisionsAtSomeSlots = 000,017; HASHfreeSLOTS = 0,006,759,906
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,000,402,653,185; 000,000,008 x MAXcollisionsAtSomeSlots = 000,017; HASHfreeSLOTS = 0,006,762,415
FNV1A_farolito : KT_DumpCounter = 0,000,536,870,913; 000,000,007 x MAXcollisionsAtSomeSlots = 000,019; HASHfreeSLOTS = 0,002,496,340
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,000,536,870,913; 000,000,002 x MAXcollisionsAtSomeSlots = 000,020; HASHfreeSLOTS = 0,002,496,170
FNV1A_farolito : KT_DumpCounter = 0,000,671,088,641; 000,000,001 x MAXcollisionsAtSomeSlots = 000,023; HASHfreeSLOTS = 0,000,921,493
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,000,671,088,641; 000,000,002 x MAXcollisionsAtSomeSlots = 000,023; HASHfreeSLOTS = 0,000,922,884
FNV1A_farolito : KT_DumpCounter = 0,000,805,306,369; 000,000,001 x MAXcollisionsAtSomeSlots = 000,025; HASHfreeSLOTS = 0,000,340,317
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,000,805,306,369; 000,000,002 x MAXcollisionsAtSomeSlots = 000,026; HASHfreeSLOTS = 0,000,339,990
FNV1A_farolito : KT_DumpCounter = 0,000,939,524,097; 000,000,001 x MAXcollisionsAtSomeSlots = 000,027; HASHfreeSLOTS = 0,000,125,801
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,000,939,524,097; 000,000,002 x MAXcollisionsAtSomeSlots = 000,028; HASHfreeSLOTS = 0,000,126,260
FNV1A_farolito : KT_DumpCounter = 0,001,073,741,825; 000,000,005 x MAXcollisionsAtSomeSlots = 000,028; HASHfreeSLOTS = 0,000,046,482
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,001,073,741,825; 000,000,002 x MAXcollisionsAtSomeSlots = 000,030; HASHfreeSLOTS = 0,000,046,780
FNV1A_farolito : KT_DumpCounter = 0,001,207,959,553; 000,000,001 x MAXcollisionsAtSomeSlots = 000,031; HASHfreeSLOTS = 0,000,017,236
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,001,207,959,553; 000,000,002 x MAXcollisionsAtSomeSlots = 000,030; HASHfreeSLOTS = 0,000,017,200
**FNV1A_farolito : KT_DumpCounter = 0,001,342,177,281; 000,000,004 x MAXcollisionsAtSomeSlots = 000,032; HASHfreeSLOTS = 0,000,006,400** !!! 10:1 !!!
**CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,001,342,177,281; 000,000,002 x MAXcollisionsAtSomeSlots = 000,033; HASHfreeSLOTS = 0,000,006,284**
FNV1A_farolito : KT_DumpCounter = 0,001,476,395,009; 000,000,001 x MAXcollisionsAtSomeSlots = 000,034; HASHfreeSLOTS = 0,000,002,335
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,001,476,395,009; 000,000,002 x MAXcollisionsAtSomeSlots = 000,034; HASHfreeSLOTS = 0,000,002,338
FNV1A_farolito : KT_DumpCounter = 0,001,610,612,737; 000,000,003 x MAXcollisionsAtSomeSlots = 000,037; HASHfreeSLOTS = 0,000,000,887
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,001,610,612,737; 000,000,006 x MAXcollisionsAtSomeSlots = 000,035; HASHfreeSLOTS = 0,000,000,834
FNV1A_farolito : KT_DumpCounter = 0,001,744,830,465; 000,000,001 x MAXcollisionsAtSomeSlots = 000,042; HASHfreeSLOTS = 0,000,000,335
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,001,744,830,465; 000,000,002 x MAXcollisionsAtSomeSlots = 000,038; HASHfreeSLOTS = 0,000,000,304
FNV1A_farolito : KT_DumpCounter = 0,001,879,048,193; 000,000,001 x MAXcollisionsAtSomeSlots = 000,042; HASHfreeSLOTS = 0,000,000,130
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,001,879,048,193; 000,000,004 x MAXcollisionsAtSomeSlots = 000,040; HASHfreeSLOTS = 0,000,000,124
FNV1A_farolito : KT_DumpCounter = 0,002,013,265,921; 000,000,001 x MAXcollisionsAtSomeSlots = 000,042; HASHfreeSLOTS = 0,000,000,039
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,013,265,921; 000,000,006 x MAXcollisionsAtSomeSlots = 000,041; HASHfreeSLOTS = 0,000,000,046
FNV1A_farolito : KT_DumpCounter = 0,002,147,483,649; 000,000,001 x MAXcollisionsAtSomeSlots = 000,044; HASHfreeSLOTS = 0,000,000,019
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,147,483,649; 000,000,004 x MAXcollisionsAtSomeSlots = 000,043; HASHfreeSLOTS = 0,000,000,008
FNV1A_farolito : KT_DumpCounter = 0,002,281,701,377; 000,000,001 x MAXcollisionsAtSomeSlots = 000,045; HASHfreeSLOTS = 0,000,000,007
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,281,701,377; 000,000,002 x MAXcollisionsAtSomeSlots = 000,045; HASHfreeSLOTS = 0,000,000,002
FNV1A_farolito : KT_DumpCounter = 0,002,415,919,105; 000,000,001 x MAXcollisionsAtSomeSlots = 000,046; HASHfreeSLOTS = 0,000,000,004
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,415,919,105; 000,000,002 x MAXcollisionsAtSomeSlots = 000,047; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,002,550,136,833; 000,000,004 x MAXcollisionsAtSomeSlots = 000,047; HASHfreeSLOTS = 0,000,000,001
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,550,136,833; 000,000,002 x MAXcollisionsAtSomeSlots = 000,048; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,002,684,354,561; 000,000,001 x MAXcollisionsAtSomeSlots = 000,052; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,684,354,561; 000,000,002 x MAXcollisionsAtSomeSlots = 000,050; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,002,818,572,289; 000,000,001 x MAXcollisionsAtSomeSlots = 000,053; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,818,572,289; 000,000,002 x MAXcollisionsAtSomeSlots = 000,052; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,002,952,790,017; 000,000,001 x MAXcollisionsAtSomeSlots = 000,055; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,002,952,790,017; 000,000,002 x MAXcollisionsAtSomeSlots = 000,054; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,003,087,007,745; 000,000,002 x MAXcollisionsAtSomeSlots = 000,057; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,003,087,007,745; 000,000,002 x MAXcollisionsAtSomeSlots = 000,054; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,003,221,225,473; 000,000,002 x MAXcollisionsAtSomeSlots = 000,058; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,003,221,225,473; 000,000,006 x MAXcollisionsAtSomeSlots = 000,055; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,003,355,443,201; 000,000,001 x MAXcollisionsAtSomeSlots = 000,059; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,003,355,443,201; 000,000,004 x MAXcollisionsAtSomeSlots = 000,057; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,003,489,660,929; 000,000,002 x MAXcollisionsAtSomeSlots = 000,060; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,003,489,660,929; 000,000,002 x MAXcollisionsAtSomeSlots = 000,058; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,003,623,878,657; 000,000,001 x MAXcollisionsAtSomeSlots = 000,061; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,003,623,878,657; 000,000,008 x MAXcollisionsAtSomeSlots = 000,059; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,003,758,096,385; 000,000,002 x MAXcollisionsAtSomeSlots = 000,062; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,003,758,096,385; 000,000,002 x MAXcollisionsAtSomeSlots = 000,061; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,003,892,314,113; 000,000,003 x MAXcollisionsAtSomeSlots = 000,063; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,003,892,314,113; 000,000,004 x MAXcollisionsAtSomeSlots = 000,062; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,026,531,841; 000,000,001 x MAXcollisionsAtSomeSlots = 000,066; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,026,531,841; 000,000,004 x MAXcollisionsAtSomeSlots = 000,064; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,160,749,569; 000,000,001 x MAXcollisionsAtSomeSlots = 000,068; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,160,749,569; 000,000,006 x MAXcollisionsAtSomeSlots = 000,066; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,294,967,297; 000,000,001 x MAXcollisionsAtSomeSlots = 000,070; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,294,967,297; 000,000,006 x MAXcollisionsAtSomeSlots = 000,067; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,429,185,025; 000,000,002 x MAXcollisionsAtSomeSlots = 000,070; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,429,185,025; 000,000,004 x MAXcollisionsAtSomeSlots = 000,069; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,563,402,753; 000,000,001 x MAXcollisionsAtSomeSlots = 000,071; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,563,402,753; 000,000,004 x MAXcollisionsAtSomeSlots = 000,070; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,697,620,481; 000,000,003 x MAXcollisionsAtSomeSlots = 000,072; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,697,620,481; 000,000,002 x MAXcollisionsAtSomeSlots = 000,072; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,831,838,209; 000,000,001 x MAXcollisionsAtSomeSlots = 000,074; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,831,838,209; 000,000,002 x MAXcollisionsAtSomeSlots = 000,076; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,004,966,055,937; 000,000,001 x MAXcollisionsAtSomeSlots = 000,077; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,004,966,055,937; 000,000,002 x MAXcollisionsAtSomeSlots = 000,080; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,005,100,273,665; 000,000,001 x MAXcollisionsAtSomeSlots = 000,078; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,005,100,273,665; 000,000,002 x MAXcollisionsAtSomeSlots = 000,080; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,005,234,491,393; 000,000,001 x MAXcollisionsAtSomeSlots = 000,079; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,005,234,491,393; 000,000,002 x MAXcollisionsAtSomeSlots = 000,081; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,005,368,709,121; 000,000,001 x MAXcollisionsAtSomeSlots = 000,080; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,005,368,709,121; 000,000,002 x MAXcollisionsAtSomeSlots = 000,082; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,005,502,926,849; 000,000,001 x MAXcollisionsAtSomeSlots = 000,081; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,005,502,926,849; 000,000,002 x MAXcollisionsAtSomeSlots = 000,084; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito : KT_DumpCounter = 0,005,637,144,577; 000,000,002 x MAXcollisionsAtSomeSlots = 000,083; HASHfreeSLOTS = 0,000,000,000

```
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,005,637,144,577; 000,000,002 x MAXcollisionsAtSomeSlots = 000,085; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,005,771,362,305; 000,000,002 x MAXcollisionsAtSomeSlots = 000,084; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,005,771,362,305; 000,000,002 x MAXcollisionsAtSomeSlots = 000,087; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,005,905,580,033; 000,000,001 x MAXcollisionsAtSomeSlots = 000,085; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,005,905,580,033; 000,000,002 x MAXcollisionsAtSomeSlots = 000,087; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,039,797,761; 000,000,005 x MAXcollisionsAtSomeSlots = 000,085; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,039,797,761; 000,000,002 x MAXcollisionsAtSomeSlots = 000,090; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,174,015,489; 000,000,001 x MAXcollisionsAtSomeSlots = 000,087; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,174,015,489; 000,000,002 x MAXcollisionsAtSomeSlots = 000,092; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,308,233,217; 000,000,001 x MAXcollisionsAtSomeSlots = 000,090; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,308,233,217; 000,000,002 x MAXcollisionsAtSomeSlots = 000,092; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,442,450,945; 000,000,003 x MAXcollisionsAtSomeSlots = 000,090; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,442,450,945; 000,000,004 x MAXcollisionsAtSomeSlots = 000,092; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,576,668,673; 000,000,004 x MAXcollisionsAtSomeSlots = 000,091; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,576,668,673; 000,000,002 x MAXcollisionsAtSomeSlots = 000,095; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,710,886,401; 000,000,001 x MAXcollisionsAtSomeSlots = 000,095; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,710,886,401; 000,000,002 x MAXcollisionsAtSomeSlots = 000,095; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,845,104,129; 000,000,001 x MAXcollisionsAtSomeSlots = 000,096; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,845,104,129; 000,000,002 x MAXcollisionsAtSomeSlots = 000,097; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,006,979,321,857; 000,000,001 x MAXcollisionsAtSomeSlots = 000,099; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,006,979,321,857; 000,000,002 x MAXcollisionsAtSomeSlots = 000,098; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,007,113,539,585; 000,000,001 x MAXcollisionsAtSomeSlots = 000,101; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,007,113,539,585; 000,000,002 x MAXcollisionsAtSomeSlots = 000,100; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,007,247,757,313; 000,000,001 x MAXcollisionsAtSomeSlots = 000,102; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,007,247,757,313; 000,000,002 x MAXcollisionsAtSomeSlots = 000,101; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,007,381,975,041; 000,000,001 x MAXcollisionsAtSomeSlots = 000,103; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,007,381,975,041; 000,000,002 x MAXcollisionsAtSomeSlots = 000,101; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,007,516,192,769; 000,000,001 x MAXcollisionsAtSomeSlots = 000,103; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,007,516,192,769; 000,000,002 x MAXcollisionsAtSomeSlots = 000,103; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,007,650,410,497; 000,000,001 x MAXcollisionsAtSomeSlots = 000,104; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,007,650,410,497; 000,000,002 x MAXcollisionsAtSomeSlots = 000,104; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,007,784,628,225; 000,000,001 x MAXcollisionsAtSomeSlots = 000,107; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,007,784,628,225; 000,000,006 x MAXcollisionsAtSomeSlots = 000,104; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,007,918,845,953; 000,000,001 x MAXcollisionsAtSomeSlots = 000,108; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,007,918,845,953; 000,000,002 x MAXcollisionsAtSomeSlots = 000,107; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,053,063,681; 000,000,002 x MAXcollisionsAtSomeSlots = 000,109; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,053,063,681; 000,000,002 x MAXcollisionsAtSomeSlots = 000,108; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,187,281,409; 000,000,001 x MAXcollisionsAtSomeSlots = 000,111; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,187,281,409; 000,000,002 x MAXcollisionsAtSomeSlots = 000,109; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,321,499,137; 000,000,001 x MAXcollisionsAtSomeSlots = 000,112; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,321,499,137; 000,000,006 x MAXcollisionsAtSomeSlots = 000,110; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,455,716,865; 000,000,001 x MAXcollisionsAtSomeSlots = 000,113; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,455,716,865; 000,000,002 x MAXcollisionsAtSomeSlots = 000,111; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,589,934,593; 000,000,001 x MAXcollisionsAtSomeSlots = 000,115; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,589,934,593; 000,000,002 x MAXcollisionsAtSomeSlots = 000,113; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,724,152,321; 000,000,002 x MAXcollisionsAtSomeSlots = 000,115; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,724,152,321; 000,000,006 x MAXcollisionsAtSomeSlots = 000,113; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,858,370,049; 000,000,003 x MAXcollisionsAtSomeSlots = 000,116; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,858,370,049; 000,000,004 x MAXcollisionsAtSomeSlots = 000,114; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,008,992,587,777; 000,000,003 x MAXcollisionsAtSomeSlots = 000,117; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,008,992,587,777; 000,000,002 x MAXcollisionsAtSomeSlots = 000,115; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,009,126,805,505; 000,000,001 x MAXcollisionsAtSomeSlots = 000,119; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,009,126,805,505; 000,000,002 x MAXcollisionsAtSomeSlots = 000,117; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,009,261,023,233; 000,000,001 x MAXcollisionsAtSomeSlots = 000,121; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,009,261,023,233; 000,000,002 x MAXcollisionsAtSomeSlots = 000,120; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,009,395,240,961; 000,000,003 x MAXcollisionsAtSomeSlots = 000,122; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,009,395,240,961; 000,000,002 x MAXcollisionsAtSomeSlots = 000,121; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,009,529,458,689; 000,000,001 x MAXcollisionsAtSomeSlots = 000,125; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,009,529,458,689; 000,000,002 x MAXcollisionsAtSomeSlots = 000,121; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,009,663,676,417; 000,000,001 x MAXcollisionsAtSomeSlots = 000,126; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,009,663,676,417; 000,000,002 x MAXcollisionsAtSomeSlots = 000,122; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,009,797,894,145; 000,000,002 x MAXcollisionsAtSomeSlots = 000,126; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,009,797,894,145; 000,000,002 x MAXcollisionsAtSomeSlots = 000,124; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,009,932,111,873; 000,000,002 x MAXcollisionsAtSomeSlots = 000,126; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,009,932,111,873; 000,000,002 x MAXcollisionsAtSomeSlots = 000,125; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,010,066,329,601; 000,000,001 x MAXcollisionsAtSomeSlots = 000,128; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,010,066,329,601; 000,000,002 x MAXcollisionsAtSomeSlots = 000,127; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,010,200,547,329; 000,000,003 x MAXcollisionsAtSomeSlots = 000,128; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,010,200,547,329; 000,000,002 x MAXcollisionsAtSomeSlots = 000,129; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,010,334,765,057; 000,000,001 x MAXcollisionsAtSomeSlots = 000,131; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,010,334,765,057; 000,000,002 x MAXcollisionsAtSomeSlots = 000,130; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,010,468,982,785; 000,000,001 x MAXcollisionsAtSomeSlots = 000,133; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,010,468,982,785; 000,000,002 x MAXcollisionsAtSomeSlots = 000,132; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,010,603,200,513; 000,000,001 x MAXcollisionsAtSomeSlots = 000,134; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,010,603,200,513; 000,000,002 x MAXcollisionsAtSomeSlots = 000,132; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,010,737,418,241; 000,000,001 x MAXcollisionsAtSomeSlots = 000,137; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,010,737,418,241; 000,000,002 x MAXcollisionsAtSomeSlots = 000,132; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,010,871,635,969; 000,000,001 x MAXcollisionsAtSomeSlots = 000,139; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,010,871,635,969; 000,000,010 x MAXcollisionsAtSomeSlots = 000,132; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,011,005,853,697; 000,000,001 x MAXcollisionsAtSomeSlots = 000,139; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,005,853,697; 000,000,002 x MAXcollisionsAtSomeSlots = 000,137; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,011,140,071,425; 000,000,001 x MAXcollisionsAtSomeSlots = 000,141; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,140,071,425; 000,000,002 x MAXcollisionsAtSomeSlots = 000,138; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,011,274,289,153; 000,000,001 x MAXcollisionsAtSomeSlots = 000,143; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,274,289,153; 000,000,002 x MAXcollisionsAtSomeSlots = 000,140; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,011,408,506,881; 000,000,001 x MAXcollisionsAtSomeSlots = 000,143; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,408,506,881; 000,000,002 x MAXcollisionsAtSomeSlots = 000,142; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,011,542,724,609; 000,000,001 x MAXcollisionsAtSomeSlots = 000,144; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,542,724,609; 000,000,002 x MAXcollisionsAtSomeSlots = 000,143; HASHfreeSLOTS = 0,000,000,000
```

```
FNV1A_farolito        : KT_DumpCounter = 0,011,676,942,337; 000,000,001 x MAXcollisionsAtSomeSlots = 000,145; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,676,942,337; 000,000,002 x MAXcollisionsAtSomeSlots = 000,146; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,011,811,160,065; 000,000,001 x MAXcollisionsAtSomeSlots = 000,146; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,811,160,065; 000,000,002 x MAXcollisionsAtSomeSlots = 000,146; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,011,945,377,793; 000,000,002 x MAXcollisionsAtSomeSlots = 000,147; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,011,945,377,793; 000,000,002 x MAXcollisionsAtSomeSlots = 000,147; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,012,079,595,521; 000,000,001 x MAXcollisionsAtSomeSlots = 000,148; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,012,079,595,521; 000,000,002 x MAXcollisionsAtSomeSlots = 000,148; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,012,213,813,249; 000,000,002 x MAXcollisionsAtSomeSlots = 000,150; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,012,213,813,249; 000,000,002 x MAXcollisionsAtSomeSlots = 000,150; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,012,348,030,977; 000,000,003 x MAXcollisionsAtSomeSlots = 000,150; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,012,348,030,977; 000,000,002 x MAXcollisionsAtSomeSlots = 000,151; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,012,482,248,705; 000,000,003 x MAXcollisionsAtSomeSlots = 000,151; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,012,482,248,705; 000,000,002 x MAXcollisionsAtSomeSlots = 000,151; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,012,616,466,433; 000,000,001 x MAXcollisionsAtSomeSlots = 000,153; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,012,616,466,433; 000,000,004 x MAXcollisionsAtSomeSlots = 000,151; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,012,750,684,161; 000,000,003 x MAXcollisionsAtSomeSlots = 000,154; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,012,750,684,161; 000,000,002 x MAXcollisionsAtSomeSlots = 000,152; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,012,884,901,889; 000,000,002 x MAXcollisionsAtSomeSlots = 000,155; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,012,884,901,889; 000,000,002 x MAXcollisionsAtSomeSlots = 000,153; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,013,019,119,617; 000,000,003 x MAXcollisionsAtSomeSlots = 000,156; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,013,019,119,617; 000,000,002 x MAXcollisionsAtSomeSlots = 000,154; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,013,153,337,345; 000,000,001 x MAXcollisionsAtSomeSlots = 000,157; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,013,153,337,345; 000,000,004 x MAXcollisionsAtSomeSlots = 000,155; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,013,287,555,073; 000,000,001 x MAXcollisionsAtSomeSlots = 000,158; HASHfreeSLOTS = 0,000,000,000
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,013,287,555,073; 000,000,002 x MAXcollisionsAtSomeSlots = 000,157; HASHfreeSLOTS = 0,000,000,000
FNV1A_farolito        : KT_DumpCounter = 0,013,421,772,801; 000,000,001 x MAXcollisionsAtSomeSlots = 000,159; HASHfreeSLOTS = 0,000,000,000  !!! 100:1 !!!
CRC32 0x8F6E37A0, iSCSI: KT_DumpCounter = 0,013,421,772,801; 000,000,006 x MAXcollisionsAtSomeSlots = 000,157; HASHfreeSLOTS = 0,000,000,000
...
```

*Copyleft*
*2013-Jul-21*
*machinely yours*
*Kaze*