```
Tutorial - 01
135410
            101100122
  y d1,0 = 10 110/12
(2) 111011 = 50,0
  19) 1100001012 = 38910
  16) 10000000 = 12810
  iv) 110110110 = 43810
  v) 110000100, = 39810
                           11100
(3) ] 34 co = 100/0102 = 42810101
  1:) 54,0 = 110/1102 = 66g 11001
 (ii) 135,0 = 010 000 1112 = 2078 1001
 10) 345,0 = 101/01/0012 = 5318
 V) 255,0 = 111/11/11/2 = 7778
               1101002 = 52,0
(4) il 649
               1000x0 = 011100 = 28,0
              1111112 = 6310
  10 / 77g
          = 10001012 = 3710
              0010112 = 1110 10101
  1) 130
           =0100 1110 10002 = 408 4 E816
(5) 17 1256,0
           = 0011/10002 = 3816
            = 1010000002 - 14016
    5610
     32010
            = 0011|0000, = 3016
    4810
            = 0010/0010 = 22,6
    3410
                        A创图S
```

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```
(6) 1/ 16,0 = 101102 = 22,0
         11 10102 = 5816
        = 1100101000112 = 54 $710
 15) CA 316
 iv) 33,0 = 1100112 = 49,0
           100111012 = 164,0
  9010
(2) 11/01/11/2 = @ 337g
           = 408
 1) 100/000
            = 1418
 1000012
  10011/00/2
            = 2310
            > 61q
  1100012
            111002
(8):) 340 =
            1010102
 117529
             10101002
 13) 1240
             100102
 iv) 228
             10011205
 1) 238
    1111/00002 = FOID
    1100 1000 = 6816
   0110/10102 = 6A16
 110)
    111/00002 = 30,6
             = 1016
    10/000,
 v)
   2A16 = 1010102
    34916 = 1101001001
    23,6 = 1000112
            1010 10102
    AAG -
 V 3Dro = 11/10/2
```

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```
45 = 10/01012 = 2516
(1))
               1110/00012 = E116
     2348 = 100/11002 = 9016
             1/00112 = 1316
                101/0102 = 524
                1/10/001/1012 = 15154
                4019000_{2} = 120_{9}
100/100/011/010_{2} = 4432_{9}
10/100_{2} = 24_{9}
                               mill mill
```

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