```
Base 10 to bases (1) (2020-65627)10 36 hs
(5050)10 -1 ( )11 tox test bost (sorelle
                       = L7EHILL TOTAL
16/2020
                            Personal Personal
                                               CH
16/126 -04
                  O-62652 ×16 10
   7 -14
                   0.5 × 16 8
 14 = F
 - 7144
                    Fron here
                   11(81-0) = a (12121-0)
 -7E4
(5050)10 - (JEA)11 (5050 PRESZZZZ) = (JEA.42)11.
111) (172) 10 -> ( )11
 From here (172)10= (Achi
 (V) (172.983)10
 Real Part 15 (72) 10
                 2300 04 64 5223 (22000) 2
 (172)10 = (AC)11
 Fractional Part 10.911110
                  1012 2300000 , THE STREET WELL
           Rear
           15 - F
  0-983 x16
                  0.323
  0-728×16 11-8
                   0.648
 0- 6 68 ×16 10- A
                   0.163
                    0.633 26.03 10 10 10 10 10 10
  0-348 ×16 / 5
      10-913)10 = (0-FBAS)0
```

IO TO

UTE

asic

RS 1

liter

COM

DA

TEHIL

not 1

the t

mpish

PROTE

MPLES

Deciral number 49 into Heradecional (49)10 -> ()16 16/49 (49/10 -> (31)16 (CISSE 10)10 -> ()16 11/155210 1201-248F 16 479 -11-18 16/29 -15-7E 1 -11-10 IDEBY. (122710)10 -> (1DF84)16 (4) (60010)10 -> ()16 11/10010 16 3750 - 10 = A 16 /55H - 6 14 -10 = A (60010)10 -) (EAGA)16 ((1542)10 -> ()11 11/1543 => 606 (1542)10 -> (606)16 (175 ho -> ()16 16/132 -12-E (175)10 -> (AF)16

-schi

010)10

Part trus

05

41)11.

00

14

(7) 1, 105 (101)10 -1 ()11 (105)10 -> (69)1L , 11) USO (450)10 -> ()16 1450 1 -112=) (= 162 (450)10 -> (1(2)1) 1111 199 (19910 -> (1991)1 (199110 -> (07)16 JV. 3000 (1000)10 -> ()11 16/3000 = 888 (3000)10 -> (888)18

STRUCTUL COMPUTE The basic otemains 1 Computer = 5010 TIME we have --> COM -> DA The arthit have not but the t accompish lary from real part or compute

(8) Convert Base to to pase 8 1) (1035)10 -> () 8 M) - out 12 (5035)10 = (5010)8 (10101-1405) (1035-1842)10 = ()8 real part (1032)10 80. (1032)10 = (2010)8 Fractional Parts (199901) C ellaist Real Part | Fractional 8(25.0) = 01(5+89.0) 8(H5-0102) = 01(5+89-2501) INFORZO (- priorod. (172)10 -> (18 =254 000 8 here -> (172)10 = (254)8 M (172.878)10/-> ()8 (172)10 -> (254)8

Fractional part

multiplication method

1	Real	Fractional :
84848	7	0.028
0.028 X 8	0	0.192
0.192 x3	1	0.237
0.538 X8	4	0588

(0.878)10 = (2014)8 We have (172.878)10 = (254.7014)8

(127)10 -> ()8

8(551) (-01(531)

1) Identify the IP address class identification

Limit of class A - 1-126

11) 193.42.1.1

Linit of class B is 128-191

so 193.42.1.1 belongs to class B

Mi 249.240.80.78

rimit of class E is sho-524

So. 249.240.80.73 perongs to crass E

un E

Hina del

and star

a phono

an Inpu

nit screen

ray truth

OF TICE

-fold

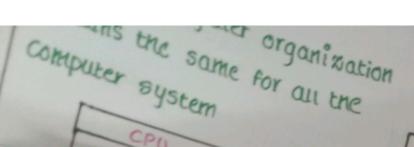
te of a

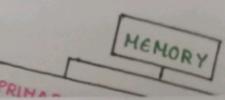
s by

erse

- 4

9





IP address class Identification

1, 215,45.42.0

Finit of class & 12 +-151 192-553

so, 215. 45.45.0 belongs to class (

11, 33.0.0:0

SIMIT OF CLASS A 13 1-126

so 33.0.0.0 belongs to class A

111. 158.98-80.0

Finit of class B is 158-191

50 128.98.80.0 belongs to class B.