```
Section 4.2
   a) 32/= (10/000001)2
   a) (11110111)2 = 1367)8
   Ex-12
   (1100001100011)2 = (1863)16
  Ex 22.
a) (112)3, (210)3 Osum: (112)3+(210)3=(1022)3
                                                   14x21=294
                   @ product (210)
                                       (210)3 = 21
                                                         = (101220)3
F Ex. 34
  a) 22 = (010110)2
  Ex 40.
   a) 22 = (010110)2
  Section 4.3
  Ex.24
  a) 22.33.55, 25.33.5 Gcd = 2.33.52 = 2700
  b) 2.3.5.7.11.13, 2".39.11.17" D God= 2.3.
  e) 17, 171 Gcd=17
d) 22.7, 53.13 Gcd=1
   e) o, 5 Gcd = NULL
  f) 2.3.5.7, 2.3.5.7 · Gcd=2.3-5.7=210
```

