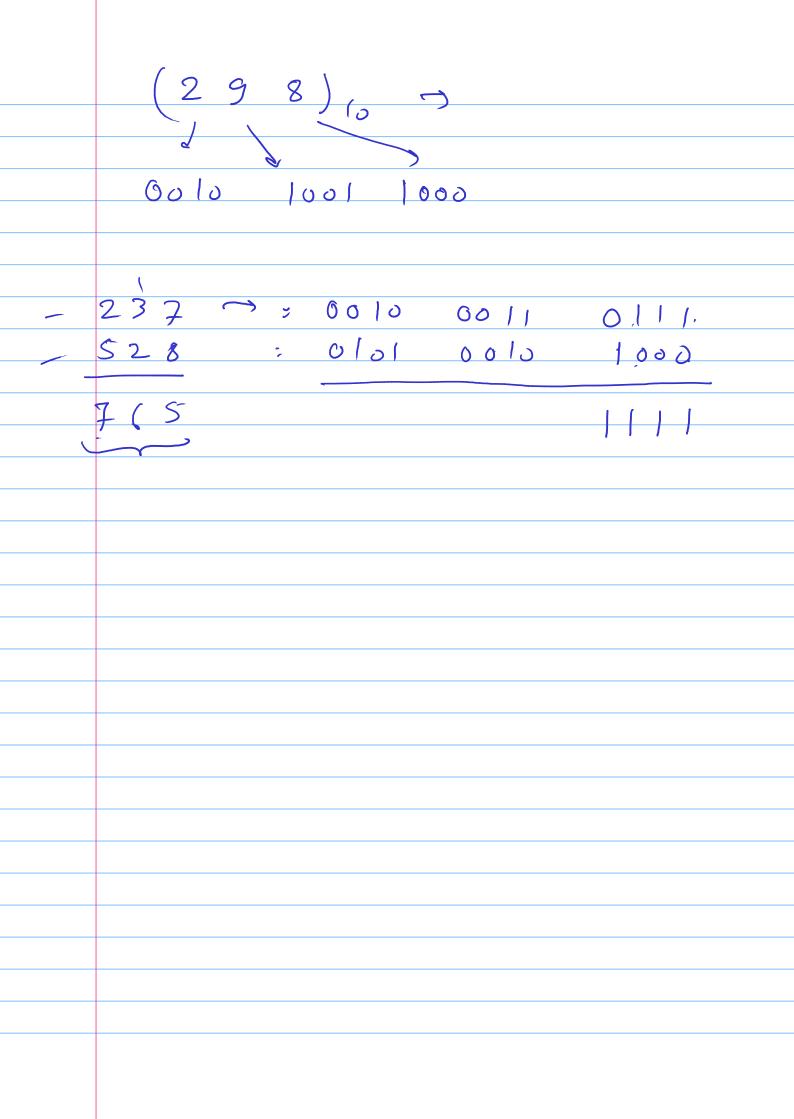
Lecture # 7

NUMBER SYSTEM. Combinational logic Circuits # (527) (AF8) # (1010 1111 1000) (101 010 111) B Jo 0001 0010 0111



```
Binary
       BCD
 0
   5 0000
   7 0001
   - 0010
 2
     > 6011
      3 Oloo
 4
     B 0101
 5
     → 0110
      70111
                               1010
      → 1 000
      → 1 0 0 1
                       1010
10
      0000 1000
         601
         010
          011
                    11.
         1 900
           101
           110
                       1000
         0000
                         10000
                         10001
               0001 0001
```

