Rakin Sad Aftab                                    20-41991-1
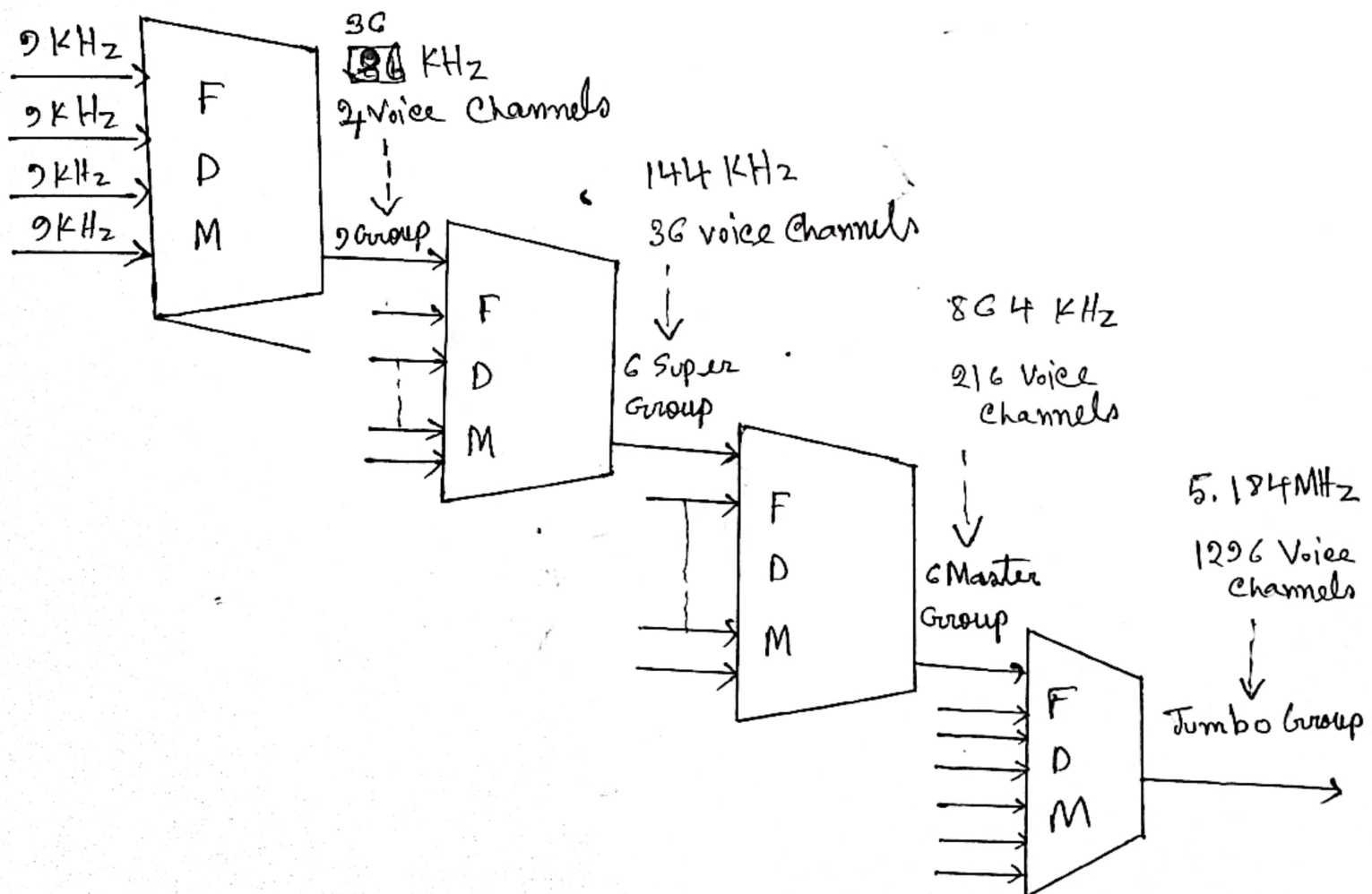
## Ans to the Question no - 2

ID = 20 - 41 99 1 - 1
       AB - CDEFG - H

Voice Channel $C_1 = 4$
Group, $E = 9$
Super Group, $D = 6$
Master Group, $G = 6$



9 KHz
9 KHz                    36
9 KHz          $\underline{84}$ KHz
9 KHz          4 Voice Channels

F
D
M

9 Group

144 KHz
36 voice Channels

6 Super
Group

864 KHz
216 Voice
Channels

6 Master
Group

5.184 MHz
1296 Voice
Channels

Jumbo Group

Rahim Sad Aftab
20-41991-1

# Ans to the Question no -3

ID: 20 - 41991 - 1
AB - CDEFG - H

F, G = 9, 1

Binary bit