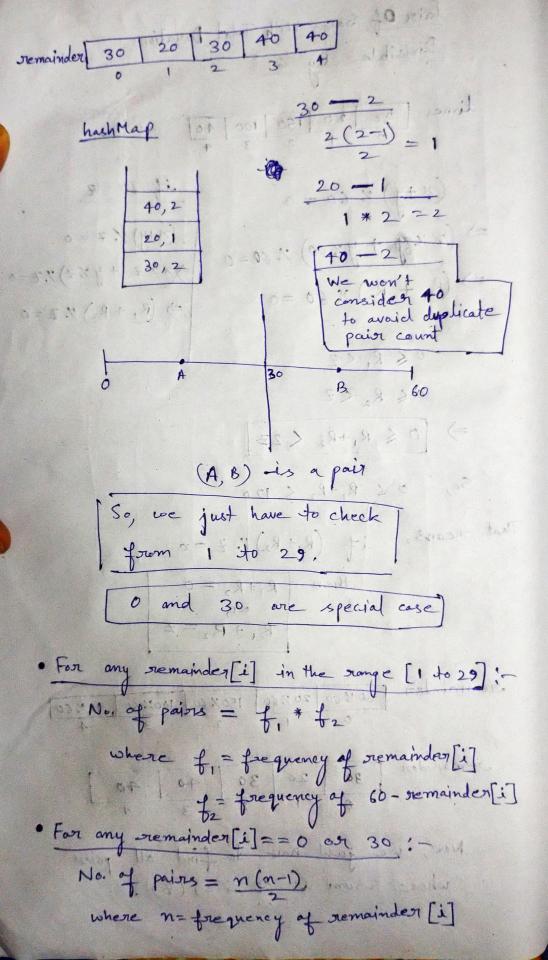


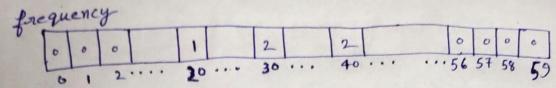
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We can also solve it using DAT (Direct Access Table): (Instead of HashMap)



This array is used to store frequency of remainders when each element of time[] array is divided by 60

int[] frequency = new int[60]

for (int i=0; i <= n-1; i++) {

frequency [time[i] %.60] ++;
}

Now, [count] has total no. of pains such that [time[i] + time[i]) 1. 60 = 0