```python
def stopAtEvery(st,C,F,R):
        C = float(C)
        F = float(F)
        R = float(R)
        time = float(0)
        old = float(0)
        for i in range(0,len(st)):
                new = st[i]
                km = st[i]-old
                if (C >= km/F ):
                        time = time + R*(km/F)
                else:
                        print "Distance is more farther than it appear"
                        break
                old = st[i]
        print "Time when we stop at every station",time

def fullAtStation(st,C,F,R):
        C = float(C)
        F = float(F)
        R = float(R)
        time = R*C
        old = float(0)
        fuelStatus = C
        for i in range(0,len(st)):
                new = st[i]
                km = st[i]-old
                if fuelStatus < (km/F):
                        neededFuel = C-fuelStatus
                        #print "Needed Fuel", neededFuel,fuelStatus,km,km/F
                        time = time + R*(neededFuel)
                        fuelStatus = C
                fuelStatus = fuelStatus - (km/F)
                old = st[i]

        print "Time when we Do not i say do not stop at every station",time



print "Enter Capacity of your CAR"
C=input()
print "Enter Mileage"
F=input()
print "Rate of Fuel Filling"
R=input()
print "Enter Stations"
a=[int(x) for x in raw_input().strip().split()]
a.sort()
stopAtEvery(a,C,F,R)
fullAtStation(a,C,F,R)
```