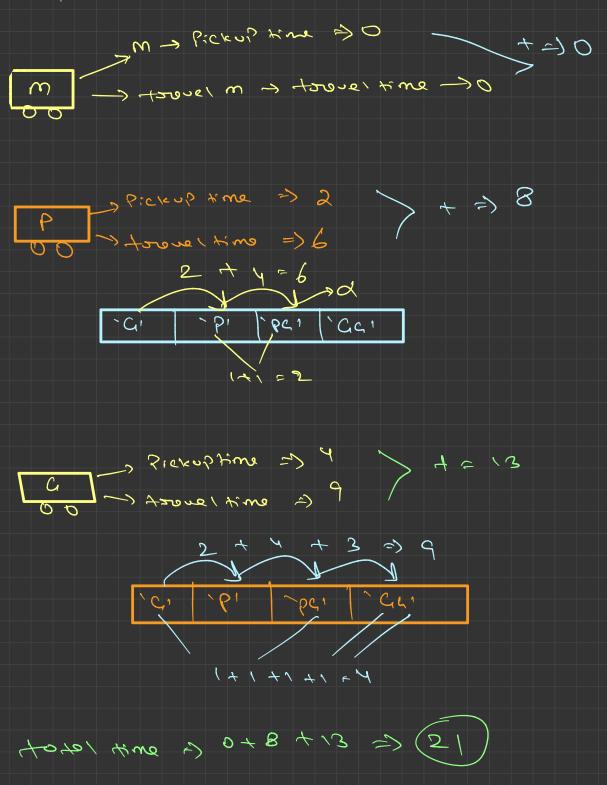


final BUZ = Bickob Hima + Haral Hima Lober 8688 were, 2 min 4 min 0 6:0000 xma = 244 = P Tress 12 no male! -> metal 4 soule not send P towell => 2 + 4 = 6 C1 P1 PC1 CC' a 1 muck 2) 2+4+3 = 9 -G: | -P: | -PG! | - GG! - 12006/2003 (6+03/2) = 15+6 to 10/ Hma =) (21) And



```
class Solution {
public:
   int garbageCollection(vector<string>& garbage, vector<int>& travel) {
     // initiate pickup time of each truck -> 0
     int pickP = 0:
     int pickG = 0;
     int pickM = 0;
     // initiate travel time of each truck -> 0
     int travelP = 0:
     int travelG = 0;
     int traveIM = 0;
     // initiate last index travel in garbage array -> 0 update later
     int lastP = 0:
     int lastG = 0;
     int lastM = 0:
     // calculate pickup time and travel time
     for(int i = 0; i < garbage.size(); i++){
        string curr = garbage[i];
        // there are more than one garbage in curr string
        for(int j = 0; j < curr.length(); j++){i}
           char ch = curr[i]:
           // checking if the garbage is present not and according to the garbage we
increment the pickup time of that garbage truck
           if(ch == 'P'){
             pickP++:
             // update travel index
             lastP = i; // bcoz i is the garbage index
           else if(ch == 'G'){
             pickG++;
             // update travel index
             lastG = i; // bcoz i is the garbage index
           else if(ch == 'M'){
             pickM++;
             // update travel index
             lastM = i; // bcoz i is the garbage index
        }
     // calculate travel time with the help of lastP, lastG, lastM
     for(int i = 0; i < lastP; i++){
        travelP += travel[i];
     for(int i = 0; i < lastG; i++){
        travelG += travel[i];
     for(int i = 0; i < lastM; i++){
        traveIM += travel[i];
     // calculate total time of each truck
     int totalP = pickP + travelP;
     int totalG = pickG + travelG;
     int totalM = pickM + travelM;
     // total ans
     int totalAns = totalP + totalG + totalM;
     return totalAns;
};
```

