

```
P=9
                                                                                                                   for(int x:A){
  total = (total+x)%p;
                                                         ( total - Suballog) /. P = 0
                                                                                                                   }
if(total == 0) return 0; //you dont need to del
HashMapxInteger,Integer> hm = new HashMapx>();
hm.put(0,-1); //this is to handle if we are se:
int mini = Integer.MAX_VALUE;
int pref = 0;
                                                      ( table - (P(1)-P(1)))// = 0
                                                                                                                                                                                                                                                      tatal=2
                                                      (total - PGO + PGO) / P = 0
                                                                                                                                                                                                                                                     (6 - 7 + 9) - 1.9
                                                                                                                   for(int i = 0;i<n;i++){
  pref = (pref-A[i])%p;
  int key = (pref-total+p)%p;
  if(hm.containsKey(key)){
     mini = Math.min(mini,i-hm.get(key));
}</pre>
                                                      104/6 - 40/6 + 40/46 =0 11 C=5
hadrony (PCI) - K) hay (PCI)
                                                           9C1019 = 9C1019 = 9VC109
                                                           (C)) + P = (PC() = 12 to bulk ) + P
                                                                                                                                                                                                            6:0
                                                       -1 4.3 4 (-1+3) 4.3
                                                                                                                         hm.put(pref,i);
                                                                                                                                                                                                             0:2
                                                                                                                    return mini==A.length?-1:mini;
```