```
Search sorted army
 c header
                                           -1,0,3,5,9,12
 int search (int target);
 void Init Amag Reader (int * nums);
 int Array Reader-Gret (int index);
    source
                                         start + 1 (end)
                                        end -> 2+1 (start+gap) +1
 int Secorch (int target) 3
                                        oldstart = start;
     int start = 0;
                                         start = endi
                                         end = (distant + gap) -1;
     int end = 1;
     int gap = 1;
int x = Armay RenderGet (start);
                                        cap = gap + 2
                                         check
    while (x > -1) }
                                         if (target (aci))
        if (taget < x) {
                                           return -1
                                        if target == aci]:
          return -1;
       } else if (target == x) {
                                        else # target > a[i];
          return start;
        3 else { // taget > x
           Int upper = Array Reader-Got (end);
           if (target (upper) {
               return Binary Search (turget, start, end);
            3 // then target >= upper
            int dolstart = start;
            stant = end:
            end = (6/dstart + gap) +1;
            gap == 2;
```

retain -1;