题解参考.md 2023-12-09

1

```
void reverseArray(int array[] , int size ){
   int l=0,r=size-1;
   while(l<r){
      int tmp=array[l];
      array[l++]=array[r];
      array[r--]=tmp;
   }P
}</pre>
```

2

```
int m91(int n){
    printf("%d ",n);
    if(n>100){
        return n-10;
    }
    else{
        return m91(m91(n+11));
    }
}
```

3

```
void check( int matrix[][LEN] , int sum_row[] , int sum_col[] , int rows ,
int cols ){
    int err_i=-1,err_j=-1;
    for(int i=0; i< rows; ++i){
        int sum=0;
        for(int j=0;j<cols;++j){</pre>
            sum+=matrix[i][j];
        }
        if(sum!=sum_row[i]){
            err_i=i;
        }
    for(int i=0; i< rows; ++i){
        int sum=0;
        for(int j=0; j<cols; ++j){
            sum+=matrix[j][i];
        if(sum!=sum_col[i]){
            err_j=i;
        }
    }
```

题解参考.md 2023-12-09

4

```
void recombination(char str1[], char str2[]){
    char str3[128] = {0};
    int idx1, idx2, idx3;
    idx1 = idx2 = idx3 = 0;
    while(str2[idx2] != '\0'){
        int cnt = str2[idx2] - '0';
        while(cnt--){
            str3[idx3++] = str1[idx1++];
        }
        str3[idx3++] = str2[idx2];
        idx2++;
    }
    while(str1[idx1] != '\0'){
        str3[idx3++] = str1[idx1++];
    }
   strcpy(str1, str3);
}
```

5

```
int check(int k, int n, int m, int* a){
    int sum=0;
    for(int i=0; i< n; i++){
        sum += a[i] / k;
    }
    if(sum >= m) return 1;
    else return 0;
}
int main(){
    int n, m;
    scanf("%d %d", &n, &m);
    int a[n];
    for(int i=0; i< n; i++){
        scanf("%d", &a[i]);
    }
    int max = 2000000;
    int min = 0;
    while(max >= min){}
```

题解参考.md 2023-12-09

```
int k = min + (max-min) / 2;
if(k==0||check(k, n, m, a)){
    min = k + 1;
}else{
    max = k - 1;
}

printf("%d\n", max);
return 0;
}
```