2909

#include <iostream>

using namespace std;

#define N 6

int main(void)

{

int a[N];

int i, s;

for (i=0; i < N; i++)

cin >> a[i];

for (i=0; i < N; i++)

if (a[i] < 0)

s = s + a[i];

if (s == 0)

cout << "NO";

else

cout << s;

}

15935

#include <iostream>

using namespace std;

const int N=5;

int main(){

int a[N];

int i, k, m=1000000;

for (i=0; i<N; ++i)

cin >> a[i];

for (i=0; i<N; ++i)

if ((a[i] % 2 == 0) && (a[i] < m))

m = a[i];

k = m - 2;

for (i=0; i<N; ++i)

if (a[i] % 2 == 0)

a[i] = a[i] - k;

for (i=0; i<N; ++i)

cout << a[i] << ' ';

return 0;

}

3614

#include <iostream>

using namespace std;

int const maxValue = 100000;

int main()

{

int max1 = -maxValue - 1;

int max2 = -maxValue - 1;

int n = 0;

cin >> n;

for (int i = 0; i < n; ++i)

{

int x = 0;

cin >> x;

bool case1 = x <= max2;

bool case2 = x > max2 && x <= max1;

bool case3 = x > max1;

if (case1)

{

;

}

if (case2)

{

max2 = x;

}

if (case3)

{

max2 = max1;

max1 = x;

}

}

cout << max2 << " " << max1;

return 0;

}

9706

#include <iostream>

using namespace std;

#define N 5

int main() {

int a[N];

int i, j, min;

for (i = 0; i < N; i++)

cin >> a[i];

min = 1000;

for (i = 0; i < N; i++)

if ((a[i] > 99) && (a[i] <= 999) && (a[i] % 7 == 0) && (a[i] < min))

{

min = a[i];

}

if (min == 1000)

cout << 'NO';

else

cout << min;

}

9177

j = 0;

for (i = 0; i < N − 1; i++)

if ((a[i] + a[i + 1]) % 2 != 0) && (a[i] \* a[i + 1] < 100))

j++;

cout << j;

18637

#include <iostream>

using namespace std;

const int N=5;

int main(){

int a[N];

int i, m1=1000001, m2=-1000001;

for (i=0; i < N; ++i)

cin >> a[i];

for (i=0; i < N; ++i)

{

if ((a[i] % 2 == 0) and (a[i] < m1))

m1 = a[i];

if ((a[i] % 2 == 0) and (a[i] > m2))

m2 = a[i];

}

if (m1 > 1000000)

m1 = 0;

for (i=0; i < N; ++i)

{

if ((a[i] % 2 == 1) and (m1 < a[i]) and (a[i] < m2))

{

a[i] = a[i] - m1;

}

cout << a[i] << ' ';

}

return 0;

}

5949

max = 99;

for (i = 0; i < N; i++)

if ((a[i] >99) && (a[I] < 999) && (a[I]%3!=0) && (a[I]>max) )

max = a[i] ;

if (max>99)

cout << max

else

cout << "He найдено";

}

4703

m = 0;

for (i = 0; I < N; i++ )

if (a[i] % 2 = 1) && (a[i] > 0) && ((m = 0) || (a[i] < m))

m = a[i];

cout << m;

}

7682

k = 0;

for (i = 0; i < N-1; i++)

if (((a[I] + a[i+1]) % 2 == 0) && ((a[i] + a[i+1]) % 4 != 0))

k++;

cout << k ;

5289

s=0 ;

for (i=0; i < N; i++)

if ((10 <=a [i] && a[i] <= 99) && (a[I]/10 > a[i]%10))

{

s = s +a[i];

}

cout << s;

3636

#include <iostream>

using namespace std;

int main()

{

int N=30;

int M[N];

int p;

p = 1;

for (int i = 0; i < N; i++)

cin >> (M[i]);

for (int i=0; i < N; i++)

{

if (M[i] < 0)

p= p \* M[i];

}

cout << p;

}