```
*******p1******
start
{
        int a = +2;
        int b;
        int c;
        int max;


        read ( a );
        read ( b );
        read ( c );


        if (a > b) {
                max = a;
        }
        else {
                max = b;
        }


        if(c > max) {
                max = c;
        }


        write ( 'a' );
        write ( max );
}




*******p1err*********
start
{
        int a=+2;
        int b;
```

```
        int c;

        int max;


        read ( a );

        read ( b );

        read ( c );


        if ( a>b ) {

                max = a;

        }

        else {

                max = b;

        }


        if ( c > max ) {

                max = c;

        }


        write ( 'abcde' );

        write ( max );

}


********p2***********

start

{

int a;

int b;

int c;


read ( a );

read ( b );


while(b != 0) {

        c = a % b;
```

```
        a = b;

        b = c;

}


print ( a );

}


********p3************
start

{

        int n;

        int x;

        int sum = 0;


        read ( n );


        while ( n > 0 ) {

                read ( x );

                sum = sum + x;

                n = n - 1;

        }


        print ( sum );

}
```