

Kanhaiya is a student of IIEST. He is in 2nd semester. He had 5 subjects this semester. The passing marks for each subject is 40. If he fails in three or more subjects Mr. Diamond will give him a year lag. Kanhaiya was busy this semester in Codestorm and did not prepare for his exams. The marks he gets in each subject is given to you. Tell him whether he gets a year lag or not.

Input Format

There is only one line of input containing 5 integers, $a_i (1 \le i \le 5)$, marks that Kanhaiya obtained in the 5 subjects.

Constraints

• $0 \le a_i \le 100$

Output Format

Print YEARLAG if Kanhaiya fails in three or more subjects or CAZZ otherwise.

Sample Input 0

39 12 0 78 46

Sample Output 0

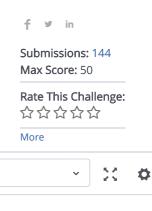
YEARLAG

Sample Input 1

40 60 79 83 91

Sample Output 1

 CAZZ



C++14

Current Buffer (saved locally, editable) & 49

1 ♥#include <iostream>

Expected Output
YEARLAG

```
4 ▼{
   5
           std::cout << ([] {
               int n{ 5 }, score{}, count{};
   6
               while (n-- && std::cin >> score) if (0 <= score && score < 40) ++count;
   7
                return count >= 3;
   8
           }() ? "YEARLAG": "CAZZ");
   9
  10
           return 0;
  11 }
                                                                                                            Line: 11 Col: 2
<u>1</u> <u>Upload Code as File</u> ☐ Test against custom input
                                                                                              Run Code
                                                                                                            Submit Code
 Testcase 0 ✓
                Testcase 1 🗸
 Congratulations, you passed the sample test case.
 Click the Submit Code button to run your code against all the test cases.
 Input (stdin)
  39 12 0 78 46
 Your Output (stdout)
  YEARLAG
```

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