**Tests**

**Task01.**

Write a program that prints the value **true** if the specified statement is true, and **false** otherwise: among the given integers A, B, C, D there are at least two even ones.

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| № | What is being checked | input | output |
| 1 | If there are 2 even numbers | 1 2 3 4 | True |
| 2 | If there are than 2 even numbers | 1 2 1 1 | False |
| 3 | If the value of number is negative | 0 4 -1 -2 | True |
| 4 | If the value of number is with floating point | 1.2 3 5 4 | InputMismatchException |
| 5 | If the value of number is maximum allowable value of Integer | 2147483647 1 2 4 | True |
| 6 | If the value of number is more than maximum allowable value of Integer | 2147483648 1 2 4 | InputMismatchException |
| 7 | If the value of number is minimum allowable value of Integer | -2147483648 2 3 1 | True |
| 8 | If the value of number is less than minimum allowable value of Integer | -2147483649 2 3 1 | InputMismatchException |