1. An integer is given. If it is positive, then add 1 to it; otherwise, do not change it. Print the received number.
2. An integer is given. If it is positive, then add 1 to it; otherwise, subtract 2. Output the resulting number.
3. An integer is given. If it is positive, then add 1 to it; if negative, then subtract 2 from it; if zero, then
replace it with 10. Print the resulting number.
4. Given the number of the year (positive integer). Determine the number of days in this year, given that a regular year has 365 days, and a leap year has 366 days. A leap year is a year that is divisible by 4, except for those years that are divisible by 100 and not divisible by 400 (for example, years 300, 1300 and 1900 are not leap years, but 1200 and 2000
- are).
5. An integer is given. Print its description string of the form "negative
even number "," zero number "," positive odd number ", etc.
6. You are given an integer in the range 1–999. Print its line - a description of the form "even two-digit number", "odd three-digit number"
etc.