Exercise 1:

Write a program which reads a sequence of positive real numbers. The program stops when the user fills a negative value and shows the minimum of these numbers.

Exercise 2:

Write a program which reads a positive integer value *n*, calculates and shows the result of the expression:

$$\sum_{i=1}^{n} \frac{i+3}{i^2-5}$$

Exercise 3

Write a program which reads a positive integer value N and indicates if N is a perfect number or not (N is a perfect number if N = the sum of its divisors without the number itself).

Exercise 4

Write a program which reads a sequence of real values filled by the user and stops by displaying "FINISHED" when the sum of these values exceeds 100.