Square Root Calculator

Problem Statement:
Write a program that reads a positive integer N and prints the square root of N. If N is not a perfect square, print "Not a perfect square".

Input Specification:
A single line containing a positive integer N.

Output Specification:
Print the square root of N if N is a perfect square, otherwise print "Not a perfect square".

Example Input 1:
16

Example Output 1:
4

Example Input 2:
18

Example Output 2:
Not a perfect square