Aim:

In a classroom, there are three students of varying ages. The teacher, who is responsible for the class, has a specific task at hand to determine the oldest student among the three. To achieve this, the teacher plans to develop a Python program that takes the ages of the students as input and identifies the eldest among them. Could you help the teacher in crafting this Python program?

Input format:
The first three lines are the integers that represent the ages of the three students.

Output format:
The output is the integer that represents the age of the elder student.

Source Code:

eldestAge.py

```python
x=int(input())
y=int(input())
z=int(input())
eldest=max(x,y,z)
print(eldest)
```

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
12
14
13
14

Test Case - 2
User Output
11
43
23
43