Check if a Number is a Perfect Square

```python
import math

num = int(input("Enter a number: "))
sqrt = math.isqrt(num)

if sqrt * sqrt == num:
    print(num, "is a perfect square.")
else:
    print(num, "is not a perfect square.")
```

Output:
```
Enter a number: 25
25 is a perfect square.

=== Code Execution Successful ===
```