

```
def is_perfect_number(number):  
    if number < 1:  
        return False  
    divisor_sum = sum(divisor for divisor in range(1, number) if number %  
divisor == 0)  
  
    return divisor_sum == number  
  
number = int(input("Enter a number: "))  
if is_perfect_number(number):  
    print(f"{number} is a Perfect number.")  
else:  
    print(f"{number} is not a Perfect number.")
```