Q.11) Write a Python program which takes a positive integer n as input and finds
the sum of cubes of all positive even numbers less than or equal to the
number.

```python
def Sum_Cubes_Evens(n):
total = 0
for num in range(2, n + 1, 2):
total += num ** 3
return total


n = int(input("Enter a positive integer: "))


if n <= 0:
print("Please enter a positive integer.")
else:

Result = Sum_Cubes_Evens(n)
print(f"The sum of cubes of all positive even numbers less than or equal to {n} is: {Result}")
```