

```
class SharingApp:
    def __init__(self, name, price):
        self.name = name
        self.price = price

    def share(self):
        print(f"Sharing {self.name} app...")

    def calculate_cost(self, num_users):
        total_cost = self.price * num_users
        return total_cost

# Example usage
appl = SharingApp("App1", 10)
appl.share()
cost = appl.calculate_cost(5)
print(f"The total cost for 5 users is ${cost}.")

Sharing App1 app...
The total cost for 5 users is $50.
```