```python
from abc import ABC, abstractmethod

class Employee(ABC):

    def __init__(self, emp_type):
        self.emp_type = emp_type

    def calculate_salary(self):
        pass


class PermanentEmployee(Employee):

    def __init__(self):
        super().__init__("Permanent")

    def calculate_salary(self):
        return 50000

class ContractEmployee(Employee):

    def __init__(self):
        super().__init__("Contract")

    def calculate_salary(self):
        return 30000

emp_type = input("Employee Type: ")
```

```
Book Name: Python Basics
Book 'Python Basics' issued for 14 days
PS D:\py2.py> ^C
PS D:\py2.py>
PS D:\py2.py> d:; cd 'd:\py2.py'; & 'c:\Users\welcome\AppData\Local\Programs\Python\Python313\python.exe' 'c:\Users\welcome\.vscode\exte
gpy\launcher' '59688' '--' 'd:\py2.py\moni.py'
Employee Type: Permanent
Salary: 50000
PS D:\py2.py>
```