decimal to octal converter.py - C:/Users/rojit/Documents/decimal to octal converter.py (3.11.1)

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```python
n=int(input("Enter decimal :"))
sum=0
m=1
while n>0:
    r=n%8
    n=n//8
    sum=sum+(r*m)
    m=m*10
print(sum)
```

IDLE Shell 3.11.1

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```
Python 3.11.1 (tags/v3.11.1:a7a450f, Dec  6 2022, 19:58:39) [MSC v.1934 64 bit (
AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
======== RESTART: C:/Users/rojit/Documents/decimal to octal converter.py =======
Enter decimal :15
17
>>>
======== RESTART: C:/Users/rojit/Documents/decimal to octal converter.py =======
Enter decimal :126
176
>>>
```