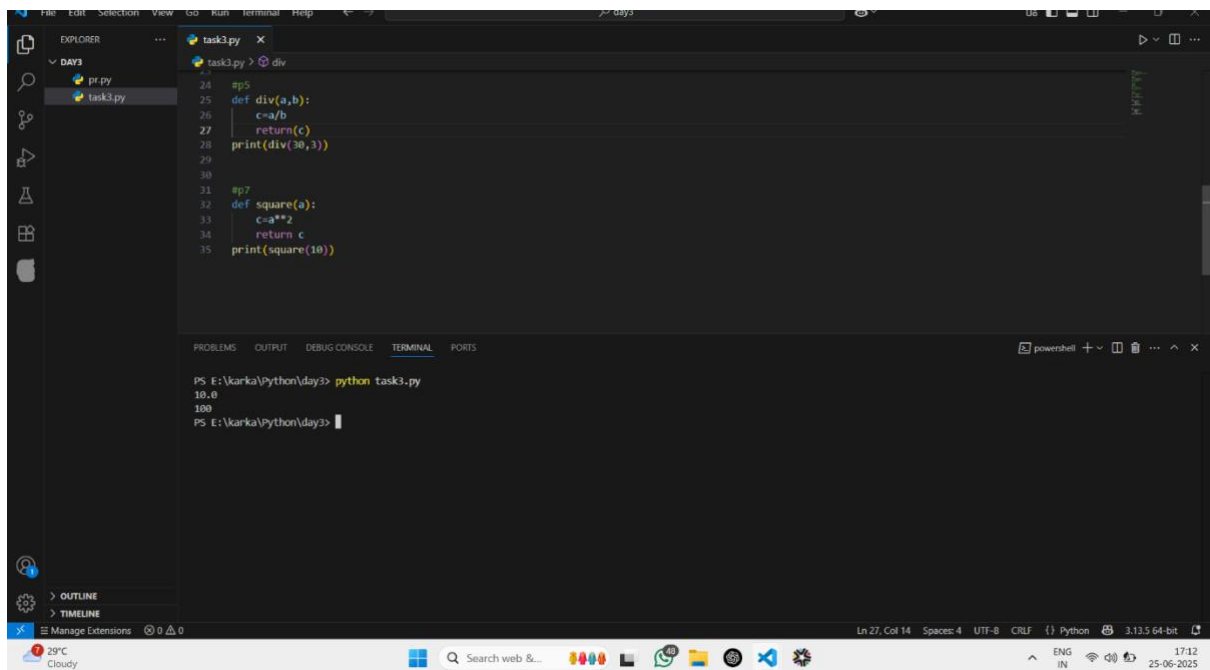


The screenshot shows the Visual Studio Code editor with a Python file named `task3.py` open. The file contains the following code:

```
1 #p1
2 def sayhello():
3     print("hello world")
4     sayhello()
5
6 #p2
7 def add(a,b):
8     print(a+b)
9     add(10,50)
10
11 #p3
12 x=10
13 y=5
14 def mul():
15     print(x*y)
16     mul()
17
18 #p4
19 def mul(x,y):
20     c=x*y
21     return c
22     print(mul(10,3))
23
24 #p5
25 def div(a,b):
26     c=a/b
27     return(c)
28     print(div(30,3))
29
30
```

The terminal at the bottom shows the command `python task3.py` being executed, resulting in the following output:

```
PS E:\karka\python\day3> python task3.py
hello world
60
50
30
10.0
PS E:\karka\python\day3>
```



The screenshot shows the Visual Studio Code editor with a Python file named `task3.py` open. The file contains the following code:

```
24 #p5
25 def div(a,b):
26     c=a/b
27     return(c)
28     print(div(30,3))
29
30
31 #p7
32 def square(a):
33     c=a**2
34     return c
35     print(square(10))
36
```

The terminal at the bottom shows the command `python task3.py` being executed, resulting in the following output:

```
PS E:\karka\python\day3> python task3.py
10.0
100
PS E:\karka\python\day3>
```