

```
1 a=int(input("enter a:"))
2 b=int(input("enter b:"))
3 print("addition:",a+b)
4 print("subtraction:",a-b)
5 print("multiplication:",a*b)
6 print("division:",a/b)
```

▼ ▶ ⌛⚙️ ↻ input

```
enter a:20
enter b:10
addition: 30
subtraction: 10
multiplication: 200
division: 2.0
```

```
1 a=int(input("enter a:"))
2 b=int(input("enter b:"))
3 print(a>b)
4 print(not a>b)
5 print(a>b and a<b)
6 print(a>b or a<b)
```

The screenshot shows a dark-themed Python IDE interface. At the top, there's a navigation bar with icons for file operations, settings, and help. Below the editor, a toolbar has icons for dropdown, run, stop, settings, and input. The main area displays the following code and its execution output:

```
enter a:30
```

```
enter b:20
```

```
True
```

```
False
```

```
False
```

```
True
```

```
m1 = int(input("Enter marks of\nm2 = int(input("Enter marks of\nm3 = int(input("Enter marks of\n\nresult = (m1 >= 35) and (m2 >=\n\nprint(result)
```

▼ ▶ ⌛⚙️ ↻

```
Enter marks of subject 1: 85
Enter marks of subject 2: 90
Enter marks of subject 3: 50
True
```

```
...Program finished with exit co
1 0
```