```
a = 25
1
   b = 15
   print("Addition:",a+b)
3
   print("Subtraction:", a-b)
4
   print("Multiplication:", a*b)
5
   print("Division:",a/b)
6
   print("Floor division:",a//b)
7
   print("Modulus:",a%b)
8
   print("Exponent:",a**b)
9
```