```python
 1  a = int(5)
 2  b = int(2)
 3  c = float(2.4)
 4
 5  add = a + b
 6  sub = b - c
 7  print(add, sub)
 8
 9  mul1 = a * b
10  mul2 = a * c
11  print(mul1, mul2)  # 10 12.0
12
13  div1 = a / b  # 5/2
14  div2 = a // b  # 5//2
15  div3 = a % b  # 5 % 2
16  div4 = c / b  # 2.4 / 2
17  div5 = c // b  # 2.4 // 2
18  div6 = c % b  # 2.4 % 2
19  print(div1, div2, div3)  # 2.5 2 1
20  print(div4, div5, div6)  # 1.2 1.0 0.3999999999999999
21
22  sqr1 = a**b  # 5 ** 2
23  sqr2 = b**c  # 2 ** 2.4
24  print(sqr1, sqr2)  # 25 5.278031643091577
25
```