

```
a = 5.0
b = 2.0
c = a + b
print (c)
d = a - b
print (d)
e = b - a
print (e)
f = a * b
print (f)
g = a/b
print (g)
h = b/a
print (h)
```

7.0

3.0

-3.0

10.0

2.5

0.4