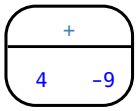
Translating Circles of Evaluation to Code

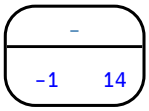
Translate the Circles of Evaluation into Code.

1)



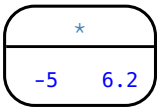

```
4 + -9
```

2)



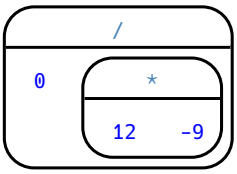

```
-1  - 14
```

3)



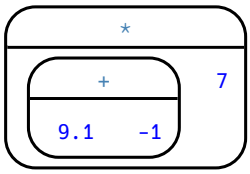

```
-5  * 6.2
```

4)



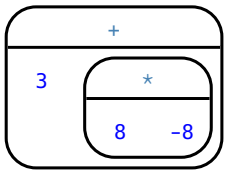

```
0 / ( 12  * -9 )
```

5)



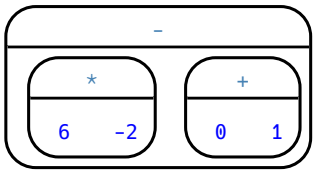

```
( 9.1 + -1 )  * 7
```

6)



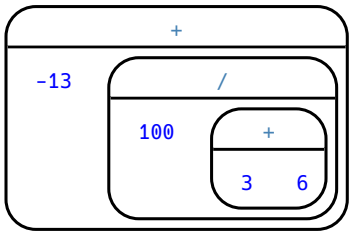

```
3 + ( 8  * -8 )
```

7)



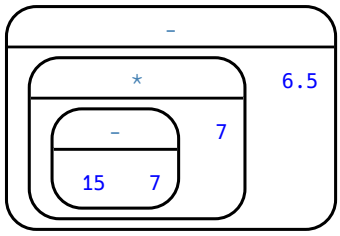

```
( 6  * -2 )  - ( 0 + 1 )
```

8)




```
-13 + ( 100 / ( 3 + 6 ) )
```

9)




```
( ( 15  - 7 )  * 7 )  - 6.5
```