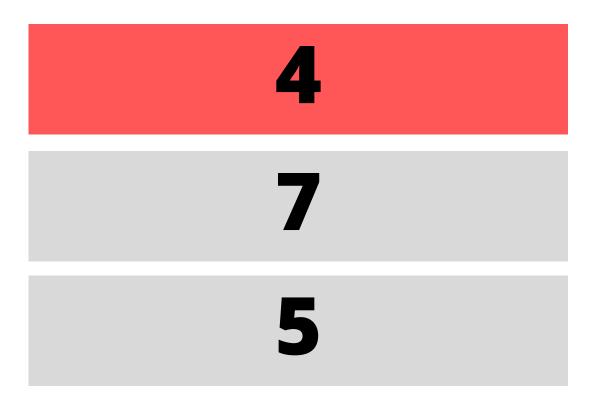
5

**5** 



#### add

(pop) 4 + (pop) 7 = 11 (push)

11

5

### multiply

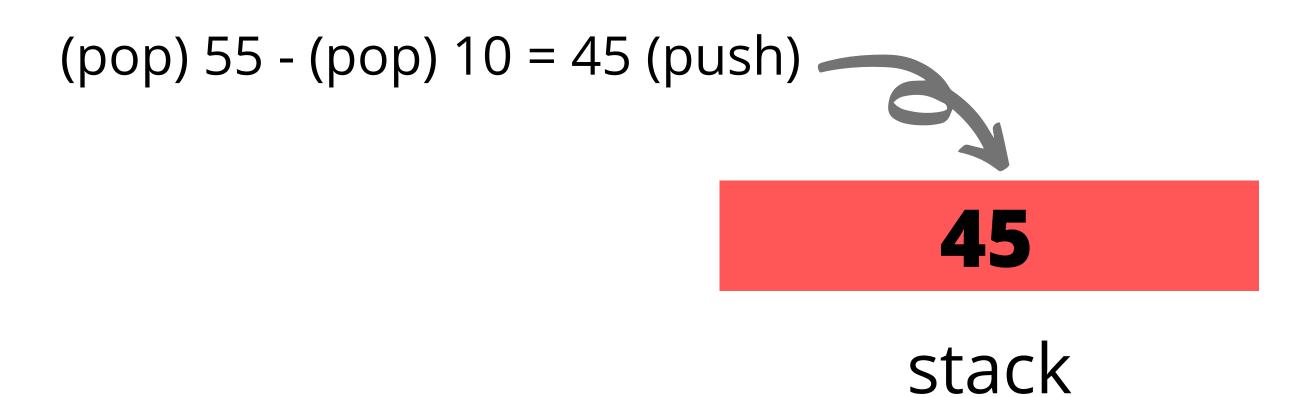
(pop) 11 \* (pop) 5 = 55 (push)

55

Stack

1055

#### subtract



### pop

### stack is now empty