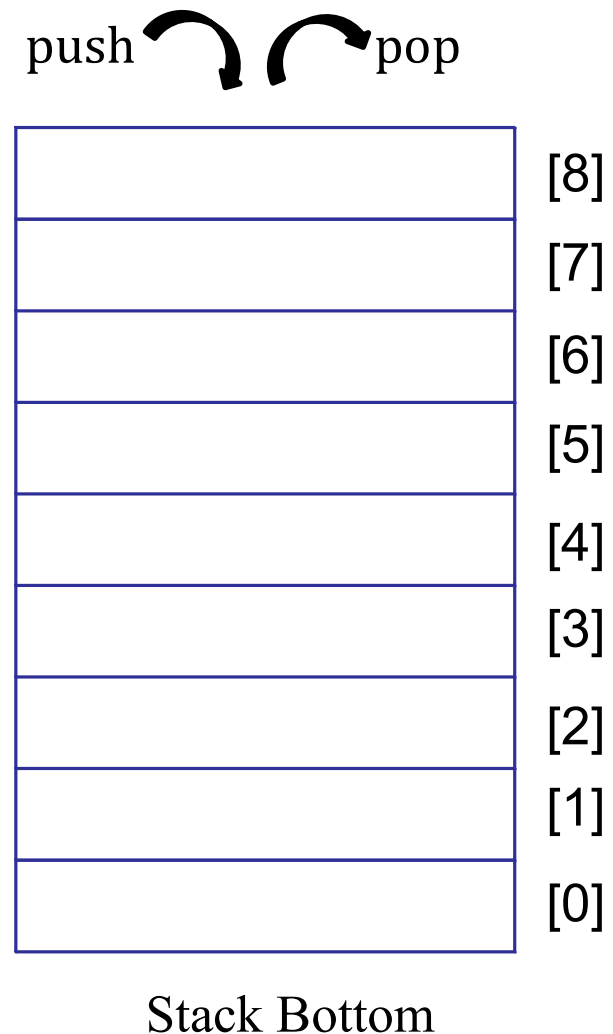


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
4. `push(7);`
5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?

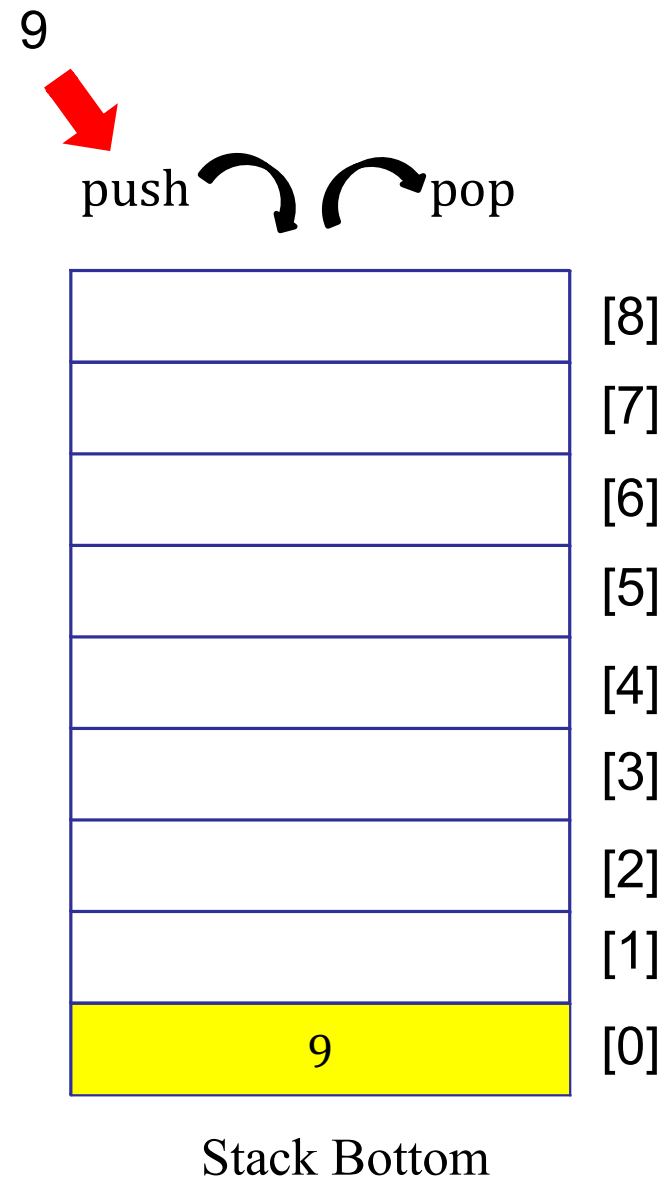


Exercise

- Given the set of the source codes with an empty stack:

1. **push(9);**
2. push(1);
3. pop();
4. push(7);
5. push(6);
6. pop();
7. pop();
8. push(4);

- What should be the values stored in the stack AFTER finish execution?**

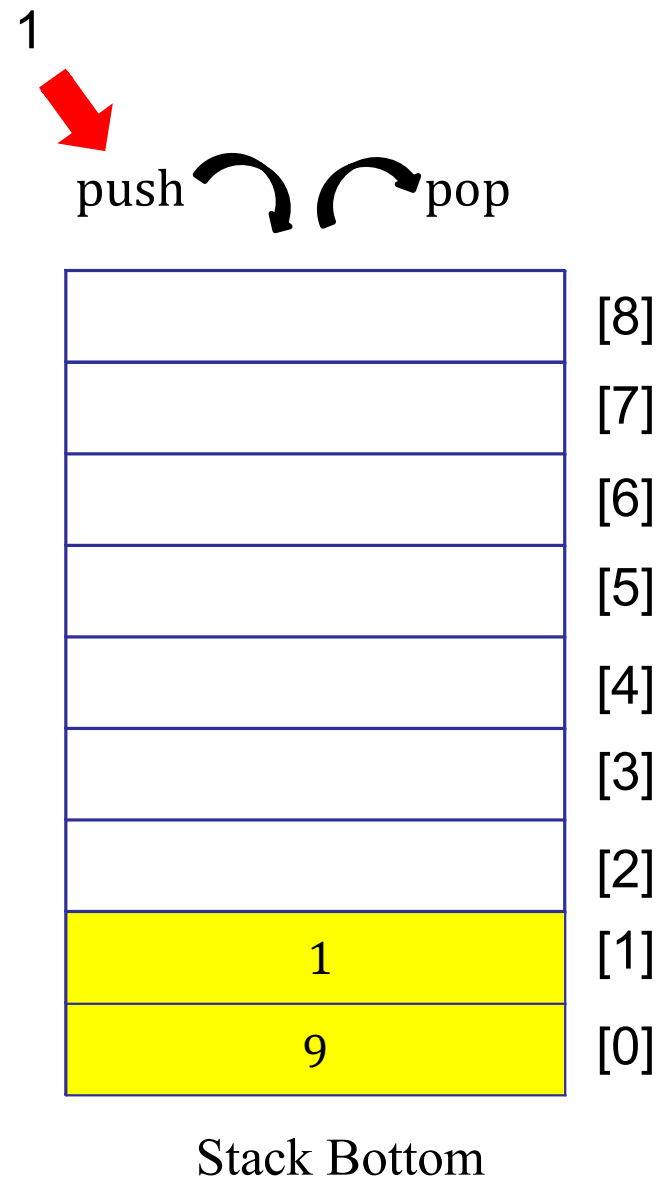


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
4. `push(7);`
5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?

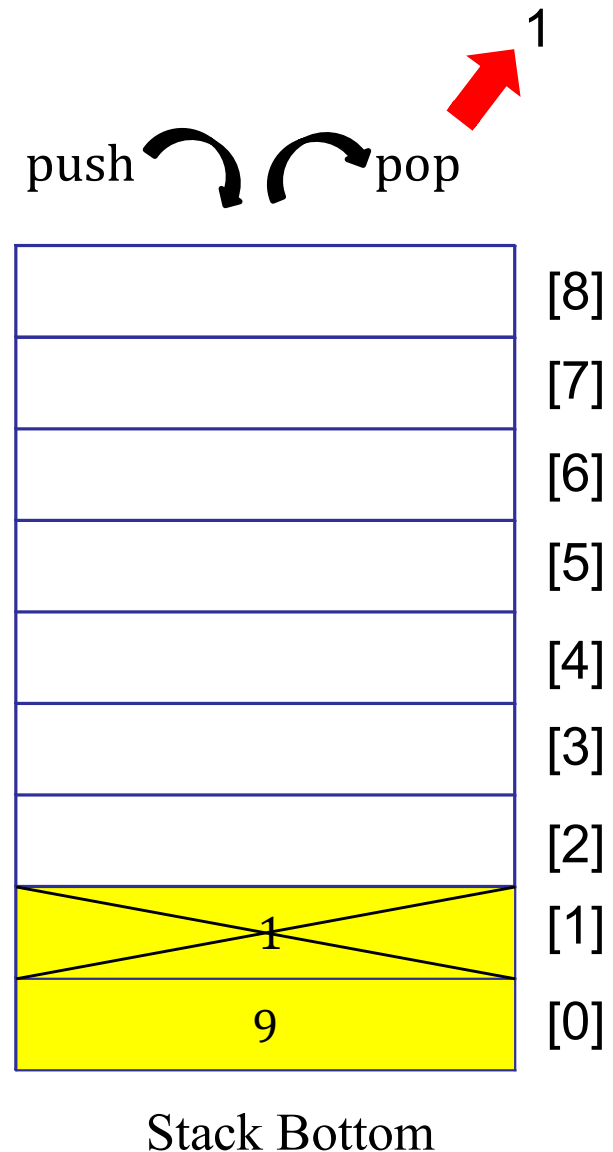


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
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5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?

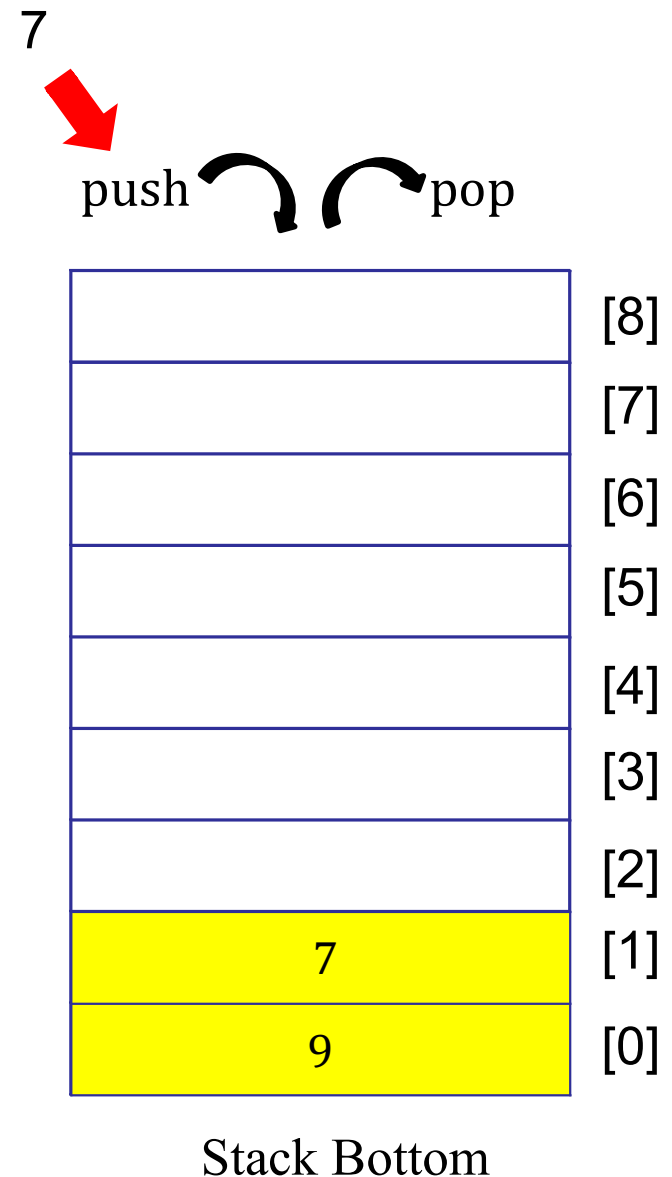


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
4. `push(7);`
5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?

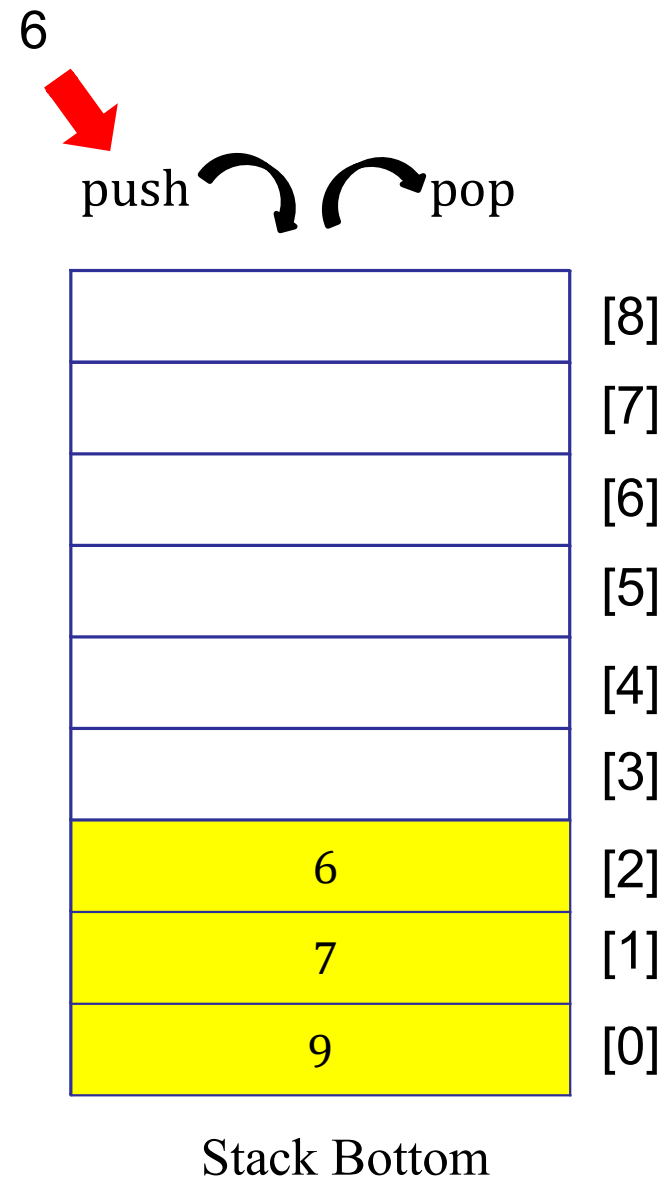


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
4. `push(7);`
5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?

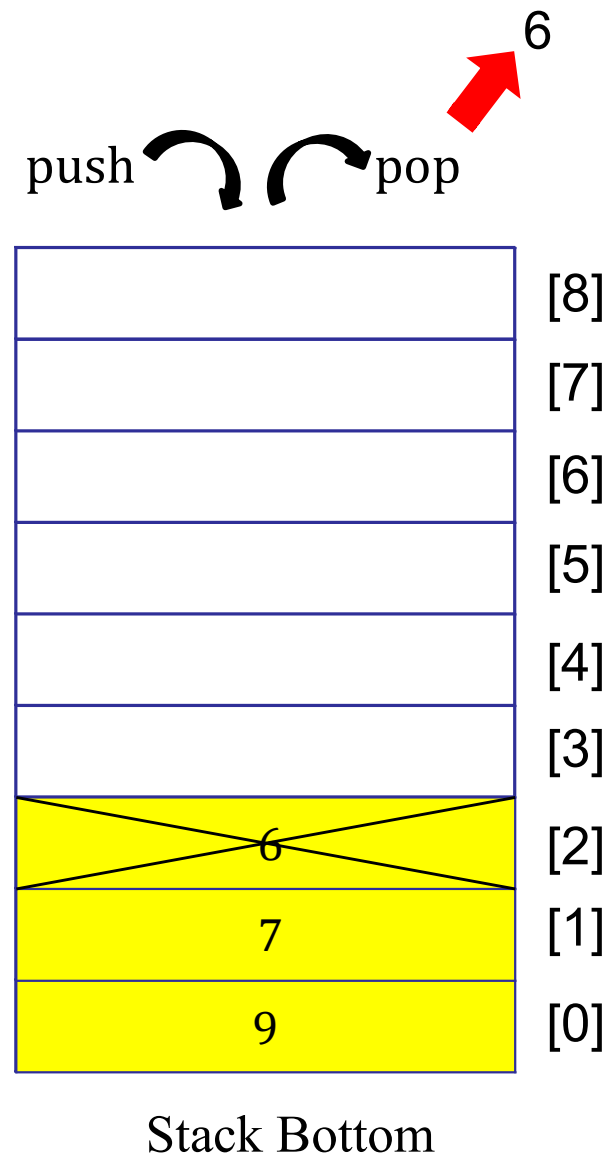


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
4. `push(7);`
5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?

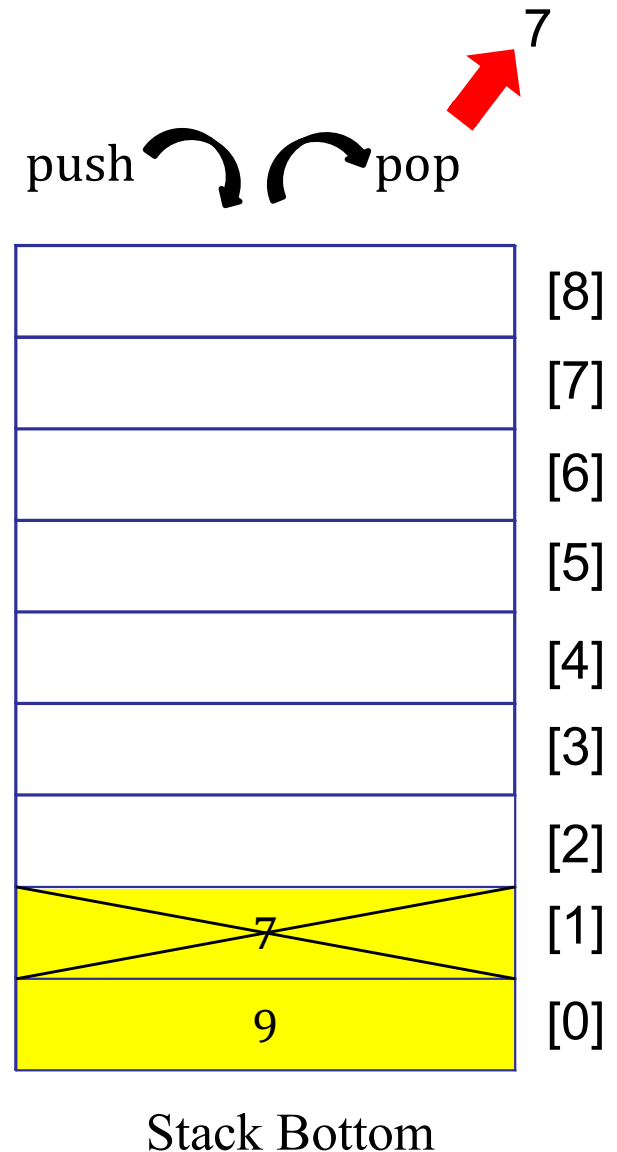


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
4. `push(7);`
5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?

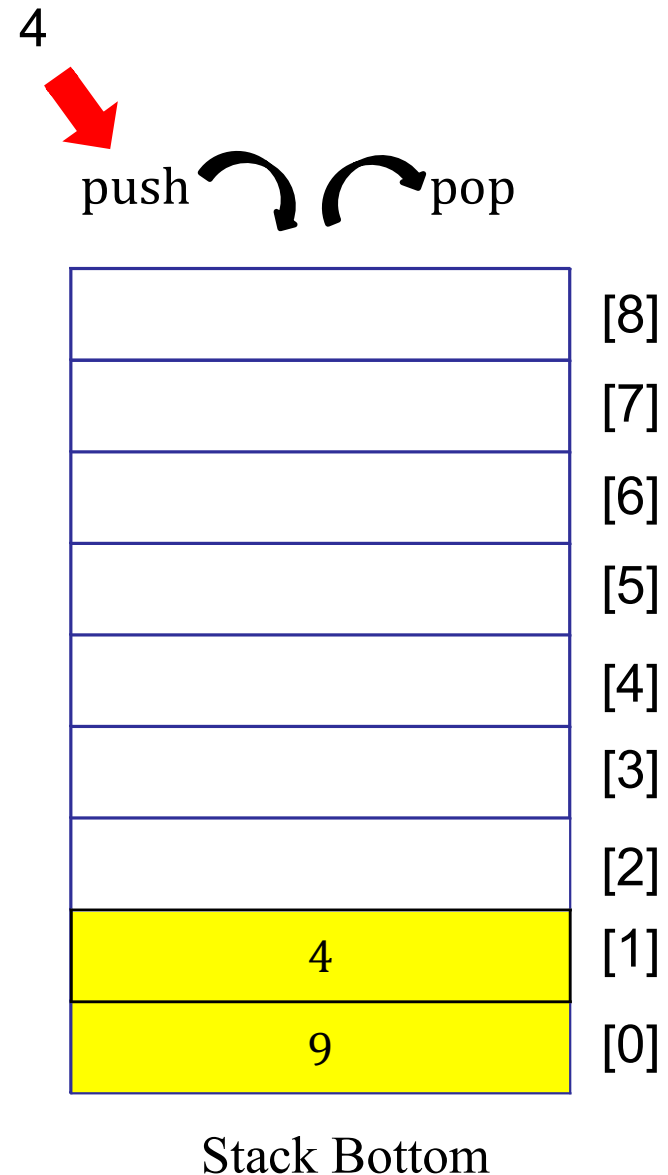


Exercise

- Given the set of the source codes with an empty stack:

1. `push(9);`
2. `push(1);`
3. `pop();`
4. `push(7);`
5. `push(6);`
6. `pop();`
7. `pop();`
8. `push(4);`

- What should be the values stored in the stack AFTER finish execution?



Exercise : Answer

END

- Given the set of the source codes with an empty stack:

1. push(9);
2. push(1);
3. pop();
4. push(7);
5. push(6);
6. pop();
7. pop();
8. push(4);

- What should be the values stored in the stack AFTER finish execution?

