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if we return b it will through error as we can not return a parameter of a function.

We will need escape keyword to return a function parameter

And the changes we need to make to the code to return b is to adding @escaping keyword shown in bellow -

```
1.func a(b: @escaping () -> ()) -> () -> () {
2. func c() {
3. print("c")
4. }
5. return c
6.}
7.
8. let result = a{ 9. print("b") 10. }
11. result()
```

This issue didn't occur when we returned $\bf c$ because $\bf c$ is nested function and according to the return type of function $\bf a$ we can return $\bf c$ because $\bf c$ is the same function type as the return type of function $\bf a$