

# SD: Design Constructs: Part II

Total points 10/10

Email \*

dinhhoangphuong1209@gmail.com

✓ The real essence of FP is \_\_\_ composition and \_\_\_ evaluation \* 2/2

- ☐ object and eager
- ☐ lazy and eager
- ☒ functional and lazy
- ☐ function and eager



✓ In OO we do \_\_\_ composition, while in FP we use \_\_\_ composition \* 2/2

- ☐ function and object
- ☒ object and functional
- ☐ loose and low
- ☐ loose and tight



✓ The functions filter and map are examples of \_\_\_ -order functions \*

- ☐ imperative
- ☐ functional
- ☒ higher
- ☐ lower

✓ Higher order functions allows us to pass \_\_\_ to functions \*

- ☐ objects
- ☐ state
- ☒ functions
- ☐ error

✓ Traditional loop is \_\_\_ style instead of being functional or declarative \*

- ☐ important
- ☐ implicit
- ☒ imperative
- ☐ implemented

This content is neither created nor endorsed by Google. - [Terms of Service](#) - [Privacy Policy](#)

Google Forms