

# SD: Iterator Pattern

Total points 10/10

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✓ The main principle used in the solution of the iterator pattern is: \* 2/2

- ☐ DRY
- ☒ DIP
- ☐ LSP
- ☐ YAGNI



✓ Even though a list and a set each return an iterator, the implementations of these iterators are different. \*2/2

- ☒ yes
- ☐ no



✓ Iterator \_\_\_ the client from the implementation of the collection by abstracting the iteration.

\*2/2

- ☐ binds
- ☒ decouples
- ☐ connects
- ☐ isolates



✓ When iterating sequentially over a list, the iterator guarantees the order. \* 2/2

- ☒ yes
- ☐ no



✓ When iterating sequentially over a set, the iterator guarantees the order. \* 2/2

- ☐ yes
- ☒ no



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