In each of the following cases, a number of patterns have been associated with a specific situation. For each of the situations, compare the associated patterns as to when (in what circumstances) and how (in what way) each pattern can be useful in resolving the situation, and highlight the liabilities of applying each pattern to its associated situation.

- **Situation**: Duplicated code fragments are scattered among various methods of different classes.
  **Patterns**: 1) Parameterize Method; 2) Form Template Method.

- **Situation**: Large switch statements are present in various methods.
  **Patterns**: 1) Transform Client Type Checks; 2) Factor Out Strategy.

- **Situation**: Changing (or extending) one part of the code necessitates changing other parts (change propagation).
  **Patterns**: 1) Separate Domain from Presentation; 2) Extract Interface.