

Q50. In the module design of software, which of the following is the appropriate technique for improving reliability and maintainability?

- a) Module cohesion is increased, and module coupling is strengthened.
- b) Module cohesion is increased, and module coupling is weakened.
- c) Module cohesion is reduced, and module coupling is strengthened.
- d) Module cohesion is reduced, and module coupling is weakened.