1. Valid invalid variable name. (ALL)
2. . (2 -> 1b) (4 -> 1b) (5 -> 1b) (6 -> 1b)
3. Find the output (2 -> 1c) (3 -> 1b) (4 -> 1c) (5 -> 1c) (6 -> 1c)
4. If else <-> switch (1->2) (2 -> 2a) (3 -> 2a) (4 -> 2a) (5 -> 2a) (6 -> 2a)
5. Manually trace
   1. Loop (1->3) (2 -> 2b) (3 -> 2b) (4 -> 2b) (5 -> 2b) (6 -> 2b)
   2. Array (1->6) (2 -> 4a) (3 -> 4) (4 -> 5a) (5 -> 5a) (6 -> 5a)
6. Loop <-> loop (2 -> 3a) (3 -> 3b) (4 -> 3b) (5 -> 3a) (6 -> 3b)
7. Code writing
   1. Pattern (1->5) (2 -> 3c) (3 -> 3a) (4 -> 3a) (5 -> 3b) (6 -> 3a)
   2. Normal any (1->7) (2 -> 4b) (3 -> 5) (4 -> 4b) (5 -> 4a) (6 -> 4a)
8. Flow chart (2 -> 3b) (3 -> 2c) (4 -> 4a) (5 -> 4b) (6 -> 4b)
9. Identify and correct errors (3 -> 1a)