

## Medium deduction Logic and Number Printable Set 023

Complete the puzzle, then use the separately labeled answer page to check your work.

### Problem 1

Place A, B, C, D, E in one left-to-right order.

- B comes before E.
- B comes before D.
- D is last.
- C comes before E.
- A is immediately before B.
- A is first.

Order: \_\_\_\_\_

### Problem 2

Place A, B, C, D, E in one left-to-right order.

- D comes before E.
- C comes before E.
- D comes before C.
- D is immediately before C.
- C is immediately before B.
- D comes before A.
- B is immediately before E.

Order: \_\_\_\_\_

### Problem 3

Place A, B, C, D, E in one left-to-right order.

- A is immediately before E.
- B comes before E.
- C is last.
- E is immediately before C.
- D is immediately before B.

Order: \_\_\_\_\_

### Problem 4

Place A, B, C, D, E in one left-to-right order.

- A is last.
- E comes before C.
- B comes before C.
- E is immediately before C.
- D is immediately before A.

Order: \_\_\_\_\_

### Problem 5

Place A, B, C, D, E in one left-to-right order.

- C comes before D.
- E comes before B.
- A is last.
- E comes before D.
- E is first.
- C is immediately before D.
- B comes before C.

Order: \_\_\_\_\_

## Medium deduction Logic and Number Printable Set 023 — Answer Key

Use this page to check the completed puzzle.

1.  $A \rightarrow B \rightarrow C \rightarrow E \rightarrow D$

2.  $D \rightarrow C \rightarrow B \rightarrow E \rightarrow A$

3.  $D \rightarrow B \rightarrow A \rightarrow E \rightarrow C$

4.  $B \rightarrow E \rightarrow C \rightarrow D \rightarrow A$

5.  $E \rightarrow B \rightarrow C \rightarrow D \rightarrow A$