MANHATTAN

## The Presentation Game (Hard)

Directions: Each group of questions in this section is based on a set of conditions. In answering some of the questions, it may be useful to draw a rough diagram. Choose the response that most accurately and completely answers each question and blacken the corresponding space on your answer sheet.

Questions 1-7
Six students-K, L, M, N, O, and P-give presentations, one at a time and in order. The following conditions apply:

K presents after P .
N presents before L .
M presents after O .
P presents after L if and only if P does not present after M .
O is not third.

1. Which of the following could represent the order in which students give presentations?
(A) $\mathrm{N}, \mathrm{L}, \mathrm{P}, \mathrm{K}, \mathrm{M}, \mathrm{O}$
(B) $\mathrm{N}, \mathrm{L}, \mathrm{O}, \mathrm{P}, \mathrm{K}, \mathrm{M}$
(C) $\mathrm{O}, \mathrm{M}, \mathrm{P}, \mathrm{L}, \mathrm{N}, \mathrm{K}$
(D) $\mathrm{O}, \mathrm{N}, \mathrm{M}, \mathrm{P}, \mathrm{K}, \mathrm{L}$
(E) $\mathrm{O}, \mathrm{M}, \mathrm{N}, \mathrm{K}, \mathrm{P}, \mathrm{L}$
2. Each of the following could be true EXCEPT
(A) O presents first and K presents fifth
(B) O presents first and K presents fourth
(C) K presents fourth and O presents fifth
(D) $\quad \mathrm{K}$ presents fourth and N presents fifth
(E) $\quad \mathrm{O}$ presents second and K presents fourth
3. Which of the following could be true?
(A) L presents fourth.
(B) P presents second.
(C) M presents fourth.
(D) P presents fourth.
(E) K presents third.
4. If $M$ presents second, each of the following must be true EXCEPT:
(A) Either N or P presents third.
(B) P presents either third or fourth.
(C) N presents either third, fourth, or fifth.
(D) L presents either fifth or sixth.
(E) $\quad \mathrm{K}$ presents either fifth or sixth.
5. It must be true that L presents before P if O presents in which position?
(A) 1
(B) 2
(C) 3
(D) 4
(E) 6
6. Which of the following is a complete and accurate list of students who can present fourth?
(A) $\mathrm{K}, \mathrm{N}, \mathrm{P}$
(B) $\mathrm{K}, \mathrm{O}, \mathrm{P}$
(C) $\mathrm{K}, \mathrm{N}, \mathrm{O}, \mathrm{P}$
(D) $\mathrm{K}, \mathrm{N}, \mathrm{O}, \mathrm{P}, \mathrm{M}$
(E) $\mathrm{L}, \mathrm{N}, \mathrm{O}, \mathrm{P}$
7. Which of the following, if substituted for the rule that P presents after L if and only if P does not present after M, would have the same impact on determining the order of presentations?
(A) If L is before $\mathrm{P}, \mathrm{P}$ is after M .
(B) If L is before $\mathrm{P}, \mathrm{P}$ is before M .
(C) If P is after $\mathrm{M}, \mathrm{L}$ is after P .
(D) Either L or M , but not both, is before P .
(E) $\quad \mathrm{L}$ is before P if and only if M is before P .

THE PRESENTATION GAME (HARD) (MANHATTAN LSAT)

1. D
2. E
3. D
4. E
5. D
6. C
7. D

The questions on the previous page are simulated LSAT questions and are not meant to be used in place of actual LSAT questions. Visit Cambridge LSAT (http://www.cambridgelsat.com) to purchase and download actual LSAT questions.

