MANHATTAN
LSAT

## Pat the Party Planner

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 1-6
Pat the Planner is planning her perfect party. The party will go from 8 pm to midnight. During this time, 8 different musical bands-K, L, M, N, O, P, R, and Q-each of which has at least one member in one of the other bands, will perform, each for thirty minutes.

The following conditions apply:
At least one person in band M is in both bands K and O .
At least one person in band R is in both bands N and L .
O performs before K but after M .
P performs before L but after N .
No musician can perform in consecutive time slots.

1. Which of the following could be the order of bands that perform, from first to last?
$\begin{array}{ll}\text { (A) } & \mathrm{M}, \mathrm{N}, \mathrm{O}, \mathrm{P}, \mathrm{Q}, \mathrm{L}, \mathrm{K}, \mathrm{R} \\ \text { (B) } & \mathrm{M}, \mathrm{N}, \mathrm{O}, \mathrm{P}, \mathrm{L}, \mathrm{R}, \mathrm{K}, \mathrm{Q} \\ \text { (C) } & \mathrm{N}, \mathrm{M}, \mathrm{P}, \mathrm{K}, \mathrm{R}, \mathrm{O}, \mathrm{L}, \mathrm{Q} \\ \text { (D) } & \mathrm{Q}, \mathrm{N}, \mathrm{M}, \mathrm{L}, \mathrm{P}, \mathrm{O}, \mathrm{K}, \mathrm{R} \\ \text { (E) } & \mathrm{K}, \mathrm{N}, \mathrm{P}, \mathrm{R}, \mathrm{O}, \mathrm{M}, \mathrm{L}, \mathrm{Q}\end{array}$
2. It could be true that O performs in all the following positions except:
(A) Second
(B) Third
(C) Fourth
(D) Fifth
(E) Sixth
3. If $M$ performs fourth, it must be true that
(A) M performs before P
(B) N performs before Q
(C) O performs after P
(D) O performs before L
(E) $\quad \mathrm{Q}$ performs before O
4. If N performs after K , it must be true that
(A) There is 1 possible order of bands.
(B) There are 2 possible orders of bands.
(C) There are 3 possible orders of bands.
(D) There are 4 possible orders of bands.
(E) There are 5 possible orders of bands.
5. Which of the following rules would have the same effect as knowing that L performs third?
(A) N performs first.
(B) P performs second.
(C) R performs fifth.
(D) $\quad \mathrm{P}$ performs immediately before L .
(E) L performs immediately before M .
6. If R performs immediately before M , the first and second bands to perform could, respectively, be each of the following EXCEPT:

| (A) | $\mathrm{R}, \mathrm{M}$ |
| :--- | :--- |
| (B) | $\mathrm{N}, \mathrm{Q}$ |
| (C) | $\mathrm{N}, \mathrm{P}$ |
| (D) | $\mathrm{Q}, \mathrm{N}$ |
| (E) | $\mathrm{Q}, \mathrm{R}$ |

(B) $\mathrm{N}, \mathrm{Q}$
(C) $\mathrm{N}, \mathrm{P}$
(E) $\quad \mathrm{Q}, \mathrm{R}$

## PAT THE PARTY PLANNER (MANHATTAN LSAT)

1. A
2. A
3. C
4. B
5. E
6. 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.

