



MANHATTAN  
LSAT

## Trainee 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

Four different trainees—S, T, U, and W—work together on five different projects—M, N, O, P, and R. At least one trainee works on each project. The following conditions apply:

U works on O but S does not.

Everyone must work on either N or P, but no one works on both.

More people work on M than on any other project.

Either S or U is the only person who does not work on project R.

Anyone who works on N must work on exactly four projects.

- Which one of the following is a complete and accurate list of the projects on which S could work?
  - M, P
  - N, R
  - M, P, R
  - M, N, P, R
  - M, N, O, P, R
- How many different combinations of students can work on project O?
  - 1
  - 2
  - 3
  - 4
  - 6
- If T works on exactly three projects, it must be true that
  - U works on N.
  - W works on O.
  - Exactly two trainees work on N.
  - No more than two trainees work on O.
  - No more than two trainees work on P.
- If the same number of trainees work on projects N, O, and P respectively, which of the following represents the complete list of trainees for whom all assignments are known?
  - U
  - S, U
  - S, T, U
  - S, U, W
  - S, T, U, W
- If S and W work together on only one project, each of the following could be true EXCEPT:
  - T does not work on O.
  - W does not work on O.
  - S and U work together on exactly two projects.
  - S and U work together on exactly one project.
  - T and W work together on exactly four projects.
- If fewer trainees work on project P than on any other project, how many projects must be assigned the same number and combination of people?
  - 0
  - 2
  - 3
  - 4
  - 5
- Which of the following must be false?
  - T and U work on exactly three projects together.
  - T and S work on exactly three projects together.
  - S and U work on exactly three projects together.
  - W and T work on exactly four projects together.
  - W and U work on exactly four projects together.

TRAINEE GAME (HARD) (MANHATTAN LSAT)

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

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.