



MANHATTAN  
LSAT

## Trainee Game (Easy)

**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

Of the seven trainees—S, T, U, W, X, Y, and Z—at a certain company, exactly one will be placed into the management division. The remaining six will each be assigned to either accounting or research, but not both. The following conditions apply:

T and U are assigned to the same division.

S and Z are assigned to different divisions.

W will be assigned to accounting if and only if T is assigned to research.

Either W, X, or Y is assigned to management.

- Which of the following could represent the assignment of trainees to positions?
  - Management: W  
Accounting: S, T, U, X  
Research: Z, Y
  - Management: W  
Accounting: S, T, X  
Research: U, Z, Y
  - Management: W  
Accounting: X, Y, Z  
Research: S, T, U
  - Management: X  
Accounting: T, U  
Research: S, W, Y, Z
  - Management: X  
Accounting: T, U, W, Z  
Research: S, Y
- Which of the following must be false?
  - T and Z are both assigned to accounting.
  - U and S are both assigned to accounting.
  - U and W are both assigned to accounting.
  - X and Y are both assigned to accounting.
  - T and X are both assigned to accounting.
- If both T and X are assigned to accounting, how many different teams of trainees can be assigned to the accounting division?
  - 1
  - 2
  - 3
  - 4
  - 5
- If fewer trainees are assigned to accounting than to research, each of the following must be true except:
  - W is assigned to accounting.
  - T is assigned to research.
  - U and W are assigned to different divisions.
  - Either X or Y, but not both, is assigned to accounting.
  - Exactly two trainees are assigned to accounting.
- Which of the following cannot be the full list of trainees assigned to accounting?
  - S, T, U
  - T, U, Z
  - S, X, Y
  - S, W, Y
  - W, X, Z
- If, in addition to the rules given, it is also true that exactly four trainees are assigned to the accounting department, which of the following must be true?
  - S is assigned to accounting
  - Z is assigned to accounting
  - T and Y are assigned to the same division.
  - W and S are assigned to different divisions.
  - X and Y are assigned to different divisions.

TRAINEE GAME (EASY) (MANHATTAN LSAT)

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

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.