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<u>Directions</u>: 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

Seven office cubicles—M, P, Q, R, S, T, and V—are arranged in an "L" shape. At least one cubicle, in additional to the corner cubicle, makes up the vertical component of the "L," and at least one cubicle, in addition to the corner cubicle, makes up the horizontal component of the "L." The following conditions hold:

Both M and P are located above the corner cubicle.

Neither Q nor R is the corner cubicle.

T and V are adjacent to one another.

R is separated from the corner cubicle by more cubicles than is Q.

R is located in the horizontal component of the "L."

- 1. Which one of the following could be the arrangement of the cubicles in the vertical component of the "L," listed from the corner cubicle and moving upwards?
  - (A) S, Q, R, M, P
  - (B) T, Q, P, M
  - (C) S, M, T, P, V
  - (D) V, T, Q, M
  - (E) Q, M, P
- 2. If V is the third cubicle above the corner, then which one of the following must be true?
  - (A) T is adjacent to P.
  - (B) S is adjacent to M.
  - (C) Q is adjacent to S.
  - (D) Q is adjacent to P.
  - (E) P is adjacent to V.
- 3. Which one of the following must be false?
  - (A) Q is the third cubicle to the right of the corner.
  - (B) S is the second cubicle to the right of the corner.
  - (C) T is adjacent to the corner cubicle.
  - (D) Q is the third cubicle above the corner.
  - (E) P is the fourth cubicle above the corner.

- 4. If Q is the only cubicle that separates M and P, which one of the following could be true?
  - (A) Q is separated from the corner cubicle by exactly two cubicles.
  - (B) M is separated from the corner cubicle by exactly two cubicles.
  - (C) R is separated from the corner cubicle by exactly one cubicle.
  - (D) R is separated from the corner cubicle by exactly three cubicles.
  - (E) P is separated from the corner cubicle by exactly one cubicle.
- 5. Which one of the following could be true?
  - (A) Q, S, T, and V are located to the right of the corner cubicle.
  - (B) Q, S, and T are located above the corner cubicle.
  - (C) Q, S, and V are located above the corner cubicle.
  - (D) S, T, and V are located to the right of the corner cubicle.
  - (E) Q, R, S, and V are located to the right of the corner cubicle.
- 6. If S and T are adjacent to the corner cubicle, each of the following could be true EXCEPT:
  - (A) S is adjacent to P.
  - (B) Q is adjacent to T.
  - (C) R is adjacent to Q.
  - (D) T is adjacent to R.
  - (E) Q is adjacent to S.
- 7. If T is the fourth cubicle to the right of the corner, how many possible arrangements of cubicles are there?
  - (A) 2
  - (B) 3
  - (C) 4
  - (D) 5
  - (E) 6

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OFFICE CUBICLES (MANHATTAN LSAT)	
1. B 2. C 3. D 4. B 5. E 6. D 7. A	

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 (<u>http://www.cambridgelsat.com</u>) to purchase and download actual LSAT questions.