SECTION IV

Time—35 minutes

23 Questions

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 1–5

A realtor will show a prospective buyer seven houses—J, K, L, M, N, O, and P—during a single day. The first and second houses to be shown will be shown in the morning; the third, fourth, and fifth houses to be shown will be shown in the afternoon; the sixth and seventh houses to be shown will be shown in the evening. The houses will be shown according to the following rules:

    J must be shown in the evening.
    K cannot be shown in the morning.
    L must be shown at some time after K is shown and at
      some time before M is shown.

1. Which one of the following could be the order, from first through seventh, in which the realtor shows the houses?

    (A)   K, O, L, M, N, J, P
    (B)   N, L, P, K, M, O, J
    (C)   O, P, K, L, N, M, J
    (D)   O, P, M, N, K, L, J
    (E)   P, O, K, J, L, N, M

GO ON TO THE NEXT PAGE.

2. Which one of the following is a pair of houses that CANNOT be shown consecutively in either order?

   (A)   J, K
   (B)   J, M
   (C)   J, O
   (D)   J, P
   (E)   M, P

3. Which one of the following must be true?

   (A)   K is shown in the evening.
   (B)   L is shown in the afternoon.
   (C)   L is shown in the evening.
   (D)   M is shown in the morning.
   (E)   M is shown in the afternoon.

4. Which one of the following could be true?

   (A)   K is shown at some time after J is shown.
   (B)   L is shown at some time after J is shown.
   (C)   P is shown at some time after J is shown.
   (D)   Both N and O are shown at some time after M is shown.
   (E)   Both N and P are shown at some time after K is shown.

5. If P is shown in the afternoon, which one of the following must be true?

   (A)   J is shown seventh.
   (B)   K is shown third.
   (C)   N is shown first.
   (D)   M is shown in the afternoon.
   (E)   O is shown in the morning.

GO ON TO THE NEXT PAGE.

Questions 6–10

Exactly five witnesses—Franco, García, Hong, Iturbe, and Jackson—are to be scheduled to testify at a hearing that is to take exactly three days of one week—Monday, Tuesday, and Wednesday. Each witness testifies on exactly one day of the hearing. The schedule must meet the following conditions:

Franco does not testify on the same day that García testifies.

Iturbe testifies on Wednesday.

Exactly two witnesses testify on Tuesday.

Hong does not testify on Monday.

At least one witness testifies on Monday.

6. Which one of the following is an acceptable schedule of witnesses?

(A) Monday: Franco
Tuesday: Hong and Iturbe
Wednesday: García and Jackson

(B) Monday: Franco and Hong
Tuesday: Iturbe and Jackson
Wednesday: García

(C) Monday: García
Tuesday: Franco and Iturbe
Wednesday: Hong and Jackson

(D) Monday: García and Jackson
Tuesday: Franco and Hong
Wednesday: Iturbe

(E) Monday: García and Jackson
Tuesday: Hong
Wednesday: Franco and Iturbe

GO ON TO THE NEXT PAGE.

7. Which one of the following CANNOT be true of the schedule?

   (A)   Franco is the only witness scheduled to testify on Monday.
   (B)   Franco is scheduled to testify on the same day as Iturbe.
   (C)   García and Hong are both scheduled to testify on Tuesday.
   (D)   García is the only witness scheduled to testify on Monday and Hong is one of two witnesses scheduled to testify on Wednesday.
   (E)   Jackson is scheduled to testify on Tuesday and two witnesses are scheduled to testify on Monday.

8. If Jackson is scheduled to testify on Wednesday, which one of the following must be true of the schedule?

   (A)   Franco is scheduled to testify on Monday.
   (B)   García is scheduled to testify on Monday.
   (C)   Exactly one witness is scheduled to testify on Monday.
   (D)   Exactly two witnesses are scheduled to testify on Monday.
   (E)   García is scheduled to testify on the same day as Hong.

9. If Jackson is the only witness scheduled to testify on Monday, which one of the following must be true of the schedule?

   (A)   Franco is scheduled to testify on Wednesday.
   (B)   Hong is scheduled to testify on Tuesday.
   (C)   García is scheduled to testify on Tuesday.
   (D)   Franco is scheduled to testify on the same day as Hong.
   (E)   García is scheduled to testify on the same day as Hong.

10. If Franco is scheduled to testify on the same day as Hong, which one of the following must be true of the schedule?

   (A)   Franco is scheduled to testify on Wednesday.
   (B)   García is scheduled to testify on Monday.
   (C)   García is scheduled to testify on Wednesday.
   (D)   Hong is scheduled to testify on Tuesday.
   (E)   Iturbe is the only witness scheduled to testify on Wednesday.

GO ON TO THE NEXT PAGE.

Questions 11–16

A maintenance company that takes service requests from three clients—Image, Solide, and Truvest—plans to set targets for its average service response times. Service targets will be set at 3 days, 2 days, or 1 day. Two service targets are set for each client—one for requests received through the maintenance company's website and one for requests received by voicemail. The six targets are set according to the following conditions:

    None of the clients can have a website target that is longer than its voicemail target.

    Image's voicemail target must be shorter than the other clients' voicemail targets.

    Solide's website target must be shorter than Truvest's website target.

11. If none of the clients has a voicemail target of 3 days, then each of the following must be true EXCEPT:

(A)   Image's website target is 1 day.
(B)   Solide's website target is 2 days.
(C)   Solide's voicemail target is 2 days.
(D)   Truvest's website target is 2 days.
(E)   Truvest's voicemail target is 2 days.

GO ON TO THE NEXT PAGE.

12. If Truvest's website target is shorter than its voicemail target, which one of the following must be true?

   (A)   Image's voicemail target is 2 days.
   (B)   Image's website target is 2 days.
   (C)   Image's website target is 1 day.
   (D)   Solide's website target is 2 days.
   (E)   Solide's website target is 1 day.

13. If Image's website target is 2 days, which one of the following targets must also be 2 days?

   (A)   Image's voicemail target
   (B)   Solide's website target
   (C)   Solide's voicemail target
   (D)   Truvest's website target
   (E)   Truvest's voicemail target

14. If Solide's voicemail target is shorter than Truvest's website target, which one of the following targets could be 2 days?

   (A)   Image's website target
   (B)   Image's voicemail target
   (C)   Solide's website target
   (D)   Truvest's voicemail target
   (E)   Truvest's website target

15. Which one of the following targets CANNOT be set for more than one of the clients?

   (A)   a 1-day website target
   (B)   a 2-day voicemail target
   (C)   a 2-day website target
   (D)   a 3-day voicemail target
   (E)   a 3-day website target

16. If none of the clients has a website target of 2 days, which one of the following could be true?

   (A)   Image's website target is shorter than Solide's.
   (B)   Solide's website target is shorter than Image's.
   (C)   Solide's voicemail target is shorter than Truvest's.
   (D)   Truvest's website target is shorter than Image's.
   (E)   Truvest's voicemail target is shorter than Solide's.

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Questions 17–23

An editor will edit seven articles, one at a time. Three of the articles—G, H, and J—cover finance; three other articles—Q, R, and S—cover nutrition; and the remaining article, Y, covers wildlife. The order in which the articles are edited is subject to the following conditions:

Consecutive articles cannot cover the same topic as each other.
S can be earlier than Q only if Q is third.
S must be earlier than Y.
J must be earlier than G, and G must be earlier than R.

17. Which one of the following is an acceptable order for editing the articles, from first through seventh?

(A)   H, S, J, Q, Y, G, R
(B)   J, Q, G, H, S, Y, R
(C)   Q, J, S, H, Y, G, R
(D)   Q, J, Y, S, G, R, H
(E)   S, G, Q, J, Y, R, H

GO ON TO THE NEXT PAGE.

18. If Y is fourth, which one of the following must be true?

   (A)   J is second.
   (B)   J is third.
   (C)   Q is first.
   (D)   Q is third.
   (E)   R is seventh.

19. If G is fourth, which one of the following could be true?

   (A)   H is fifth.
   (B)   J is first.
   (C)   Q is second.
   (D)   S is fifth.
   (E)   Y is sixth.

20. Which one of the following could be true?

   (A)   G is second.
   (B)   H is second.
   (C)   S is second.
   (D)   R is third.
   (E)   Y is third.

21. If J is third, which one of the following could be true?

   (A)   G is fourth.
   (B)   H is sixth.
   (C)   Q is first.
   (D)   S is second.
   (E)   Y is fifth.

22. In the order in which the articles are edited, S could be in any of the following positions EXCEPT:

   (A)   first
   (B)   third
   (C)   fourth
   (D)   fifth
   (E)   sixth

23. The order in which the articles are edited is fully determined if which one of the following is true?

   (A)   H is fourth.
   (B)   H is sixth.
   (C)   R is fourth.
   (D)   R is seventh.
   (E)   Y is fifth.

S T O P

IF YOU FINISH BEFORE TIME IS CALLED, YOU MAY CHECK YOUR WORK ON THIS SECTION ONLY.
DO NOT WORK ON ANY OTHER SECTION IN THE TEST.

ACKNOWLEDGMENTS

COMPUTING YOUR SCORE

Directions:

1. Use the Answer Key on the next page to check your answers.

2. Use the Scoring Worksheet below to compute your raw score.

3. Use the Score Conversion Chart to convert your raw score into the 120-180 scale.

Scoring Worksheet

1. Enter the number of questions you answered correctly in each section.

	Number Correct
SECTION I	_____
SECTION II	_____
SECTION III	_____
SECTION IV	_____

2. Enter the sum here: _____
   This is your Raw Score.

Conversion Chart
For Converting Raw Score to the 120-180 LSAT Scaled Score
LSAT Form K-2LSN102

Reported Score	Raw Score Lowest	Raw Score Highest
180	99	101
179	98	98
178	97	97
177	96	96
176	95	95
175	94	94
174	93	93
173	92	92
172	91	91
171	90	90
170	89	89
169	88	88
168	86	87
167	85	85
166	84	84
165	82	83
164	80	81
163	79	79
162	77	78
161	76	76
160	74	75
159	72	73
158	70	71
157	69	69
156	67	68
155	65	66
154	64	64
153	62	63
152	60	61
151	58	59
150	57	57
149	55	56
148	53	54
147	52	52
146	50	51
145	48	49
144	47	47
143	45	46
142	43	44
141	42	42
140	40	41
139	38	39
138	37	37
137	35	36
136	34	34
135	32	33
134	31	31
133	30	30
132	28	29
131	27	27
130	26	26
129	24	25
128	23	23
127	22	22
126	21	21
125	20	20
124	19	19
123	18	18
122	17	17
121	16	16
120	0	15