0 TO 9

Number Five

January, 1969

Bernadette Mayer and Vito Hannibal Acconci, editors.

Price: one dollar. Subscriptions: four dollars for four issues. Manuscripts and correspondence should be sent to the editors at 102 Christopher Street, New York, N.Y. 10014.

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0 TO 9

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Number Six

July, 1969

Vito Acconci and Bernadette Mayer, editors.

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#6 (Supp)

RB

STREET WORKS

March 15, 1969
April 18, 1969
May 25, 1969

0 TO 9 No. 6
(supplement)

If you are a slow reader, it will take you approximately five seconds to read this sentence.

If, on the other hand, you are a fast reader, it will very likely take you the same amount of time to read this sentence, since it has more words in it, in addition to a few subordinate clauses.

If you are an average reader, you must set up a ratio of the number of words in the first sentence over the time it takes a slow reader to read it (five seconds) to the number of words in the first sentence over the time it would take a fast reader to read them (unknown quantity x), solve the ratio, add the two times, divide the sum by two, divide the dividend (the average time obtained) into the same original number of words, multiply the new dividend by the total number of words in this sentence, and you will then know how long it has taken you to read this sentence.

1	2	3	4	5	6	7	8
28	29	30	31	32	33	34	9
27	48	49	50	51	52	35	10
26	47	60	61	62	53	36	11
25	46	59	64	63	54	37	12
24	45	58	57	56	55	38	13
23	44	43	42	41	40	39	14
22	21	20	19	18	17	16	15

OR: 2)begin upper right corner and proceed vertically. 3)begin upper left corner and proceed horizontally. 4)begin upper left corner and proceed vertically. 5) begin lower right corner and proceed horizontally. 6)begin lower right corner and proceed vertically. 7)begin lower left corner and proceed horizontally. 8)begin lower left corner and proceed vertically.

1	2	3	4	5	6	7	8
20	21	22	23	24	25	26	9
19	32	31	30	29	28	27	10
18	17	16	15	14	13	12	11
33	34	35	36	37	38	39	40
52	53	54	55	56	57	58	41
51	64	63	62	61	60	59	42
50	49	48	47	46	45	44	43

OR: 2)begin upper and lower middle right corners and proceed vertically. 3)begin upper and lower middle left corners and proceed horizontally. 4)begin upper and lower middle left corners and proceed vertically. 5)begin upper middle and lower right corners and proceed horizontally. 6)begin upper middle and lower right corners and proceed vertically. 7)begin upper middle and lower left corners and proceed horizontally. 8)begin upper middle and lower left corners and proceed horizontally. OR: 9)leaving 4 horizontal rows below middle constant, begin upper right corner and proceed horizontally. 10)leaving 4 horizontal rows below middle constant, begin upper right corner and proceed vertically. 11)leaving 4 horizontal rows below middle constant, begin upper left corner and proceed horizontally. 12)leaving 4 horizontal rows below middle constant, begin upper left corner and proceed vertically. 13)leaving 4 horizontal rows below middle constant, begin upper middle right corner and proceed horizontally. 14)leaving 4 horizontal rows below middle constant, begin upper middle right corner and proceed vertically. 15)leaving 4 horizontal rows below middle constant, begin upper middle left corner and proceed horizontally. 16)leaving 4 horizontal rows below middle constant, begin upper middle left corner and proceed vertically. OR: 17)leaving 4 horizontal rows above middle constant, begin lower middle right corner and proceed horizontally. 18)leaving 4 horizontal rows above middle constant, begin lower middle right corner and proceed vertically. 19)leaving 4 horizontal rows above middle constant, begin lower middle left corner and proceed horizontally. 20)leaving 4 horizontal rows above middle constant, begin lower middle left corner and proceed vertically. 21) leaving 4 horizontal rows above middle constant, begin bottom right corner and proceed horizontally. 22)leaving 4 horizontal rows above middle constant, begin bottom right corner and proceed vertically.

23)leaving 4 horizontal rows above middle constant, begin bottom left corner and proceed horizontally. 24)leaving 4 horizontal rows above middle constant, begin bottom left corner and proceed vertically. OR:
25)using upper and lower sections, combine possibilities 9) and 17).
26) " " " " " " " " " 18).
27) " " " " " " " " " 19).
28) " " " " " " " " " 20).
29) " " " " " " " " " 21).
30) " " " " " " " " " 22).
31) " " " " " " " " " 23).
32) " " " " " " " " " 24).
33) " " " " " " " 10) " 17).
34) " " " " " " " " " 18).
35) " " " " " " " " " 19).
36) " " " " " " " " " 20).
37) " " " " " " " " " 21).
38) " " " " " " " " " 22).
39) " " " " " " " " " 23).
40) " " " " " " " " " 24).
41) " " " " " " " 11) " 17).
42) " " " " " " " " " 18).
43) " " " " " " " " " 19).
44) " " " " " " " " " 20).
45) " " " " " " " " " 21).
46) " " " " " " " " " 22).
47) " " " " " " " " " 23).
48) " " " " " " " " " 24).
49) " " " " " " " 12) " 17).
50) " " " " " " " " " 18).
51) " " " " " " " " " 19).
52) " " " " " " " " " 20).
53) " " " " " " " " " 21).
54) " " " " " " " " " 22).
55) " " " " " " " " " 23).
56) " " " " " " " " " 24).
57) " " " " " " " 13) " 17).
58) " " " " " " " " " 18).
59) " " " " " " " " " 19).
60) " " " " " " " " " 20).
61) " " " " " " " " " 21).
62) " " " " " " " " " 22).
63) " " " " " " " " " 23).
64) " " " " " " " " " 24).
65) " " " " " " " 14) " 17).
66) " " " " " " " " " 18).
67) " " " " " " " " " 19).
68) " " " " " " " " " 20).
69) " " " " " " " " " 21).
70) " " " " " " " " " 22).
71) " " " " " " " " " 23).
72) " " " " " " " " " 24).
73) " " " " " " " 15) " 17).
74) " " " " " " " " " 18).
75) " " " " " " " " " 19).
76) " " " " " " " " " 20).
77) " " " " " " " " " 21).
78) " " " " " " " " " 22).

79)using upper and lower sections, combine possibilities 15) and 23).
80) " " " " " " " " " 24).
81) " " " " " " " 16) " 17).
82) " " " " " " " " " 18).
83) " " " " " " " " " 19).
84) " " " " " " " " " 20).
85) " " " " " " " " " 21).
86) " " " " " " " " " 22).
87) " " " " " " " " " 23).
88) " " " " " " " " " 24).

1	2	3	4	17	18	19	20
12	13	14	5	28	29	30	21
11	16	15	6	27	32	31	22
10	9	8	7	26	25	24	23
49	50	51	52	33	34	35	36
60	61	62	53	44	45	46	37
59	64	63	54	43	48	47	38
58	57	56	55	42	41	40	39

OR: 2)begin top right, top left middle, lower middle right, lower left middle corners and proceed vertically. 3)begin top right middle, top left, lower right middle, lower middle left corners and proceed horizontally. 4)begin top right middle, top left, lower right middle, lower middle left corners and proceed vertically. 5) begin upper right middle, upper middle left, bottom right middle, bottom left corners and proceed horizontally. 6)begin upper right middle, upper middle left, bottom right middle, bottom left corners and proceed vertically. 7)begin upper middle right, upper left middle, bottom right, bottom left middle corners, and proceed horizontally. 8)begin upper middle right, upper left middle, bottom right, bottom left middle corners, and proceed vertically. OR: 9) leaving upper left, lower right, and lower left sections constant, begin top right corner and proceed horizontally. 10)leaving upper left, lower right, and lower left sections constant, begin top right corner and proceed vertically. 11)leaving upper left, lower right, and lower left sections constant, begin top right middle corner and proceed horizontally. 12)leaving upper left, lower right, and lower left sections constant, begin top right middle corner and proceed vertically. 13)leaving upper left, lower right, and lower left sections constant, begin upper right middle corner and proceed horizontally. 14)leaving upper left, lower right, and lower left sections constant, begin upper right middle corner and proceed vertically. 15)leaving upper left, lower right, and lower left sections constant, begin upper middle right corner and proceed horizontally. 16)leaving upper left, lower right, and lower left sections constant, begin upper middle right corner and proceed vertically. OR: 17)leaving upper right, lower right and lower left sections constant, begin top left middle corner and proceed horizontally. 18)leaving upper right, lower right, and lower left sections constant, begin top left middle corner and proceed vertically. 19)leaving upper right, lower right, and lower left sections constant, begin top left corner and proceed horizontally. 20) leaving upper right, lower right, and lower left sections constant, begin top left corner and proceed vertically. 21)leaving upper right, lower right, and lower left sections constant, begin upper middle left corner and proceed horizontally. 22)leaving upper right, lower right, and lower left sections constant, begin upper middle left corner and proceed vertically. 23)leaving upper right, lower right, and lower left sections constant, begin upper left middle corner and pro-

1. Rectangles are located according to coordinate position on following page.
2. In listing of rectangles, horizontal coordinates precede vertical coordinates.
3. Listing system (below) is based on exhaustion of horizontal coordinates.

(1,1)	(2,1)	(3,1)	(4,1)	(5,1)	(6,1)	(7,1)	(8,1)
(1,2)	(2,2)	(3,2)	(4,2)	(5,2)	(6,2)	(7,2)	(8,2)
(1,3)	(2,3)	(3,3)	(4,3)	(5,3)	(6,3)	(7,3)	(8,3)
(1,4)	(2,4)	(3,4)	(4,4)	(5,4)	(6,4)	(7,4)	(8,4)
(1,5)	(2,5)	(3,5)	(4,5)	(5,5)	(6,5)	(7,5)	(8,5)
(1,6)	(2,6)	(3,6)	(4,6)	(5,6)	(6,6)	(7,6)	(8,6)
(1,7)	(2,7)	(3,7)	(4,7)	(5,7)	(6,7)	(7,7)	(8,7)
(1,8)	(2,8)	(3,8)	(4,8)	(5,8)	(6,8)	(7,8)	(8,8)
(1,9)	(2,9)	(3,9)	(4,9)	(5,9)	(6,9)	(7,9)	(8,9)
(1,10)	(2,10)	(3,10)	(4,10)	(5,10)	(6,10)	(7,10)	(8,10)
(1,11)	(2,11)	(3,11)	(4,11)	(5,11)	(6,11)	(7,11)	(8,11)
(1,12)	(2,12)	(3,12)	(4,12)	(5,12)	(6,12)	(7,12)	(8,12)
(1,13)	(2,13)	(3,13)	(4,13)	(5,13)	(6,13)	(7,13)	(8,13)
(1,14)	(2,14)	(3,14)	(4,14)	(5,14)	(6,14)	(7,14)	(8,14)
(1,15)	(2,15)	(2,15)	(4,15)	(5,15)	(6,15)	(7,15)	(8,15)
(1,16)	(2,16)	(3,16)	(4,16)	(5,16)	(6,16)	(7,16)	(8,16)
(1,17)	(2,17)	(3,17)	(4,17)	(5,17)	(6,17)	(7,17)	(8,17)
(1,18)	(2,18)	(3,18)	(4,18)	(5,18)	(6,18)	(7,18)	(8,18)
(1,19)	(2,19)	(3,19)	44,19)	(5,19)	(6,19)	(7,19)	(8,19)
(1,20)	(2,20)	(3,20)	(4,20)	(5,20)	(6,20)	(7,20)	(8,20)
(1,21)	(2,21)	(3,21)	(4,21)	(5,21)	(6,21)	(7,21)	(8,21)
(1,22)	(2,22)	(3,22)	(4,22)	(5,22)	(6,22)	(7,22)	(8,22)
(1,23)	(2,23)	(3,23)	(4,23)	(5,23)	(6,23)	(7,23)	(8,23)
(1,24)	(2,24)	(3,24)	(4,24)	(5,24)	(6,24)	(7,24)	(8,24)
(1,25)	(2,25)	(3,25)	(4,25)	(5,25)	(6,25)	(7,25)	(8,25)
(1,26)	(2,26)	(3,26)	(4,26)	(5,26)	(6,26)	(7,26)	(8,26)
(1,27)	(2,27)	(3,27)	(4,27)	(5,27)	(6,27)	(7,27)	(8,27)
(1,28)	(2,28)	(3,28)	(4,28)	(5,28)	(6,28)	(7,28)	(8,28)
(1,29)	(2,29)	(3,29)	(4,29)	(5,29)	(6,29)	(7,29)	(8,29)
(1,30)	(2,30)	(3,30)	(4,30)	(5,30)	(6,30)	(7,30)	(8,30)
(1,31)	(2,31)	(3,31)	(4,31)	(5,31)	(6,31)	(7,31)	(8,31)

(over)

(9,1)	(10,1)	(11,1)	(12,1)
(9,2)	(10,2)	(11,2)	(12,2)
(9,3)	(10,3)	(11,3)	(12,3)
(9,4)	(10,4)	(11,4)	(12,4)
(9,5)	(10,5)	(11,5)	(12,5)
(9,6)	(10,6)	(11,6)	(12,6)
(9,7)	(10,7)	(11,7)	(12,7)
(9,8)	(10,8)	(11,8)	(12,8)
(9,9)	(10,9)	(11,9)	(12,9)
(9,10)	(10,10)	(11,10)	(12,10)
(9,11)	(10,11)	(11,11)	(12,11)
(9,12)	(10,12)	(11,12)	(12,12)
(9,13)	(10,13)	(11,13)	(12,13)
(9,14)	(10,14)	(11,14)	(12,14)
(9,15)	(10,15)	(11,15)	(12,15)
(9,16)	(10,16)	(11,16)	(12,16)
(9,17)	(10,17)	(11,17)	(12,17)
(9,18)	(10,18)	(11,18)	(12,18)
(9,19)	(10,19)	(11,19)	(12,19)
(9,20)	(10,20)	(11,20)	(12,20)
(9,21)	(10,21)	(11,21)	(12,21)
(9,22)	(10,22)	(11,22)	(12,22)
(9,23)	(10,23)	(11,23)	(12,23)
(9,24)	(10,24)	(11,24)	(12,24)
(9,25)	(10,25)	(11,25)	(12,25)
(9,26)	(10,26)	(11,26)	(12,26)
(9,27)	(10,27)	(11,27)	(12,27)
(9,28)	(10,28)	(11,28)	(12,28)
(9,29)	(10,29)	(11,29)	(12,29)
(9,30)	(10,30)	(11,30)	(12,30)
(9,31)	(10,31)	(11,31)	(12,31)

	1	2	3	4	5	6	7	8	9	10	11	12
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Street Works II: Friday, April 18, 1969, 5 - 6 PM
designated block: 13th - 14th Sts./5th - 6th Aves.

**Proposal #1

1. On Friday, April 11 from 4:30 to 6:30 PM, walk around outer sidewalk boundaries across the street from designated block.
   Record 1200 ft. of tape at 1 7/8 IPS (two hours) of undifferentiated noise.

2. On Friday, April 18 from 5 to 6 PM, walk around inner sidewalk boundaries on designated block.
   Play back previously-recorded undifferentiated noise at 3 3/4 IPS (one hour).

Proposal #2

1. Take one photo from each of the following locations with a polaroid camera:
   #1 - four blocks N of designated block: S side of W. 18th St. between 5th and 6th Aves., midpoint of block.
   #2 - four blocks E of designated block: W side of 3rd Ave. between E. 13th and 14th Sts., midpoint of block.
   #3 - four blocks S of designated block: N side of W. 9th St. between 5th and 6th Aves., midpoint of block.
   #4 - four blocks W of designated block: E side of Washington St. between E. 13th and 14th Sts., midpoint of block.

2. On Friday, April 18, at 5 PM, attach
   photo #1 to S side W. 14th St. between 5th and 6th Aves. at midpoint of block.
   " #2 to W side 5th Ave. between W. 13th and 14th Sts. " " " "
   " #3 to N side W. 13th St. between 5th and 6th Aves. " " " "
   " #4 to E side 6th Ave. between W. 13th and 14th St. " " " "

Proposal #3 (for nine participants)

participant	#1:	Bike	around	designated	block	from	5	to	6 PM.
"	#2:	Run	"	"	"	"	"	"	"
"	#3:	Walk	"	"	"	"	"	"	"
"	#4:	Bike	"	"	"	"	5:15	to	5:45 PM.
"	#5:	Run	"	"	"	"	"	"	"
"	#6:	Walk	"	"	"	"	"	"	"
"	#7:	Bike	"	"	"	"	5:22	to	5:38 PM.
"	#8:	Run	"	"	"	"	"	"	"
"	#9:	Walk	"	"	"	"	"	"	"

**Proposal #4

Distribute this page on 14th St. between 5th and 6th Aves. from 5 to 6 PM.

**Proposal #5

Locate designated block on a New York City streetmap. Divide block crosswise into four equal sections. Extend perpendicular lines to edges of map. Using lines as guide, cut map into four unequal rectangles. Each rectangle will contain one corner of designated block.

Indicate corner of block on each section of map. Identify each section of map by the location of that corner in space (NW, NE, SW, SE). Attach each section to corresponding corner of actual block.

Adrian Piper

**carried out