

a			b			c		
1	3	5	1	1	1	1	7	5
			1	2	4	2	9	2
			1	3	9	3	3	3

pi
3.1415927

r										
	COL1	COL2	COL3	COL4	COL5	COL6	COL7	COL8	COL9	COL10
ROW1	1	2	3	4	5	6	7	8	9	10

r			
1	3	5	7

r				
1	-1	-3	-5	-7

eye				
1	0	0	0	0
0	1	0	0	0
0	0	1	0	0
0	0	0	1	0
0	0	0	0	1

zeros		
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0

ones			
1	1	1	1
1	1	1	1

a
1
3
5

ba1			
1	1	1	1
1	2	4	3
1	3	9	5

ba2		
1	1	1
1	2	4
1	3	9
1	3	5

b22
2

sub	
1	1
2	4

bd					
1	1	1	0	0	0
1	2	4	0	0	0
1	3	9	0	0	0
0	0	0	1	7	5
0	0	0	2	9	2
0	0	0	3	3	3

rep								
1	7	5	1	7	5	1	7	5
2	9	2	2	9	2	2	9	2
3	3	3	3	3	3	3	3	3
1	7	5	1	7	5	1	7	5
2	9	2	2	9	2	2	9	2
3	3	3	3	3	3	3	3	3

d1		
1	0	0
0	9	0
0	0	3

d2		
1	0	0
0	3	0
0	0	5

a1		
2	8	6
3	11	6
4	6	12

a2		
0	-6	-4
-1	-7	2
-2	0	6

a3
9
27
55

a4		
1	1	1
3	6	12
5	15	45

a5		
1	0.1428571	0.2
0.5	0.2222222	2
0.3333333	1	3

a6		
1	1	1
1	4	16
1	9	81

a7		
1	0	0
0	0	0
0	1	0

x
-1
2
0

eval	
10.60311	0
1.2454379	0
0.1514519	0

evec		
0.137729	0.8148068	0.6582045
0.4307062	0.4975429	-0.732467
0.8919209	-0.297558	0.1739492

SYMBOL	ROWS	COLS	TYPE	SIZE

a	3	1	num	8
a1	3	3	num	8
a2	3	3	num	8
a3	3	1	num	8
a4	3	3	num	8
a5	3	3	num	8
a6	3	3	num	8
a7	3	3	num	8
a8	3	3	num	8
b	3	3	num	8
b22	1	1	num	8
ba1	3	4	num	8
ba2	4	3	num	8
bd	6	6	num	8
c	3	3	num	8
d1	3	3	num	8
d2	3	3	num	8
eval	3	2	num	8
evec	3	3	num	8
eye	5	5	num	8
ones	2	4	num	8
pi	1	1	num	8
r	1	5	num	8
rep	6	9	num	8
sub	2	2	num	8
x	3	1	num	8
zeros	5	3	num	8
Number of symbols = 29 (includes those without values)				

u		
0.6067356	0.8346698	0.2142524
0.3742056	0.4414048	0.8171323
0.1141922	0.8419042	0.1530819
0.9072042	0.5268699	0.637811
0.2413471	0.2993683	0.4269624

n		
0.2864134	-1.083946	-0.704913
-0.319492	-0.074941	0.6570619
0.7571326	-1.091164	1.7901618
1.1415544	0.1449926	-0.390843
-0.061229	-0.064641	-1.175541

x	y
0	0
0.1	0.01
0.2	0.04
0.3	0.09
0.4	0.16
0.5	0.25
0.6	0.36
0.7	0.49
0.8	0.64
0.9	0.81
1	1

x		
51	78	15
19	48	34
52	3	25
90	73	71
74	21	36

min1
3

min2
3

rowmin
15
19
3
71
21

colmin		
19	3	15

i
8

ir
3
1
2
3
2

ic		
2	3	1

max1
90

max2
90

i
10

xbar
46

rowmean
48
33.666667
26.666667
78
43.666667

colmean		
57.2	44.6	36.2

s
690

cs		
51	129	144
163	211	245
297	300	325
415	488	559
633	654	690