

A =

1	2
3	4

B =

1	0	2
0	3	1

multiply =

1	6	4
3	12	10

transpose =

1	0
0	3
2	1

row =

3	4
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invA =

-2.0000	1.0000
1.5000	-0.5000

y =

1.3333	0.0000
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y =

1.3333	0.0000
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y =

1.3333333333333333	0.000001234500000
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y =

1.3333e+00 1.2345e-06

y =

4/3 1/810045

x =

Columns 1 through 9

1.0000	1.5556	2.1111	2.6667	3.2222	3.7778	4.3333
4.8889	5.4444					

Column 10

6.0000

xlength =

10

Columns 1 through 9

0	0.4418	0.7472	0.9808	1.1701	1.3291	1.4663
1.5870	1.6946					

Column 10

1.7918

a =

2

a =

-1

log(a) is undefined

f =

[function_handle](matlab:helpPopup function_handle) with value:

$@(x)x.^2-3*x+5$

whenxis3 =

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