```
A = [4 -6; 6 10];
B = [6 -13; 3.4 16];
disp('A + B = ')
disp(A + B)
disp('B*B = ')
disp(B*B)
disp('A*B` = ')
disp((A*B)')
disp('A - B = ')
disp(A - B)
disp('A/B = ')
disp(A/B)
disp('inv(A) = ')
disp(inv(A))
A + B =
   10.0000 -19.0000
    9.4000
            26.0000
B*B =
   -8.2000 -286.0000
  74.8000 211.8000
A*B` =
    3.6000
             70.0000
 -148.0000
             82.0000
A - B =
   -2.0000
             7.0000
    2.6000
            -6.0000
A/B =
    0.6020
             0.1141
    0.4422
             0.9843
inv(A) =
   0.1316
             0.0789
   -0.0789
             0.0526
```

Published with MATLAB® R2020b