
```
C = randn(10, 1);
disp('Centigrade :')
disp(C)
F = (9/5)*C + 32;
disp('Fahrenheit :')
disp(F)
R = [C F];
disp('Final :')
disp(R)
```

```
Centigrade :
    0.6715
   -1.2075
    0.7172
    1.6302
    0.4889
    1.0347
    0.7269
   -0.3034
    0.2939
   -0.7873
```

```
Fahrenheit :
   33.2087
   29.8265
   33.2910
   34.9344
   32.8800
   33.8624
   33.3084
   31.4538
   32.5290
   30.5829
```

```
Final :
    0.6715    33.2087
   -1.2075    29.8265
    0.7172    33.2910
    1.6302    34.9344
    0.4889    32.8800
    1.0347    33.8624
    0.7269    33.3084
   -0.3034    31.4538
    0.2939    32.5290
   -0.7873    30.5829
```

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